

IN THE DRAWINGS

Attached is a set of formal drawings. Please substitute the new formal drawings for the previously filed informal drawings.

R E M A R K S

After amendment, independent claims 1, 2 and 3 are present in the case.

CLAIMS 1, 2 AND 3 ALLOWABLE IF AMENDED

The Examiner has cited that claims 1, 2 and 3 would be allowable if rewritten to overcome the rejection under 35 U.S.C. §112, second paragraph.

Applicant has amended the claims as requested by the Examiner. Applicant respectfully requests allowance of claims 1, 2 and 3.

OBJECTION TO THE DRAWINGS

The drawings were objected to because the application was filed with informal drawings.

Formal drawings are herein provided.

Since formal drawings are provided, Applicant respectfully requests withdrawal of the objection to the drawings and that the drawings be passed to issuance.

OBJECTION TO CLAIMS 1, 2 AND 3 DUE TO INFORMALITIES

Claims 1, 2 and 3 were objected to because of informalities. The claims contained the steps of removing the tape by pulling the tab.

The examiner's objection to claims 1, 2 and 3 is noted with appreciation. Applicant agrees with the examiner that the "removing" and

“pulling” language in the apparatus claims is best removed. Claims 1-3 have been amended, as requested by the examiner, to correct the claims to better define the final product, the demountable and reusable wall assembly.

However, applicant respectfully reserves the right to file continuing applications on the method or process aspects of any disclosed invention or any invention to be disclosed in combination with the subject matter in the present application.

It is respectfully requested that the examiners objection has been rectified and that claims 1, 2 and 3, with respect to the examiners objection, are in condition for allowance. Since the informalities have been corrected as requested by the examiner, Applicant respectfully requests withdrawal of the objection.

THE REJECTION OF CLAIMS 1, 2 and 3 UNDER 35 U.S.C. §112

Claims 1, 2 and 3 were rejected under 35 U.S.C. §112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention. Particularly, the phrases “can be” and “may be” was referenced as rendering the claims as indefinite.

The rejection of claims 1, 2 and 3 under 35 USC §112, second paragraph, is also noted with appreciation. The phrases “can be” and “may be” are indefinite since it should be clear that the limitations following the referenced phrases are part of the claimed invention. The phrases “can be” and “may be” were used in the application as filed because experimentation was ongoing and continues with respect to various embodiments. It has been determined that the specific embodiments as clearly defined in

amended claims 1, 2 and 3 are the best mode of practicing the claimed invention.

It is respectfully requested that the examiners rejection has been corrected and that claims 1, 2 and 3, with respect to the examiners rejection, are in condition for allowance. For the reasons given above, Applicant respectfully requests withdrawal of the rejection based upon 35 U.S.C. §112 and allowance of claims 1, 2 and 3.

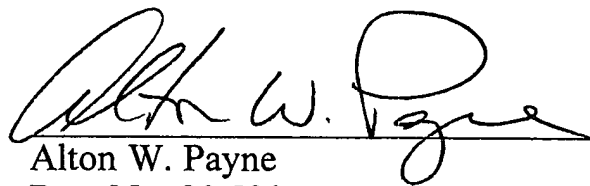
**COMMENTS ON REMAINING REFERENCES
CITED BY THE EXAMINER**

Applicant has reviewed the additional references made of record and does not believe any one of these references taken alone or in combination would inhibit the patentability of the invention of the present application.

SUMMARY

In view of the foregoing, it is respectfully submitted that the claims in the present application are allowable. It is believed that this case is now in condition for allowance and such action is respectfully requested.

Respectfully submitted,



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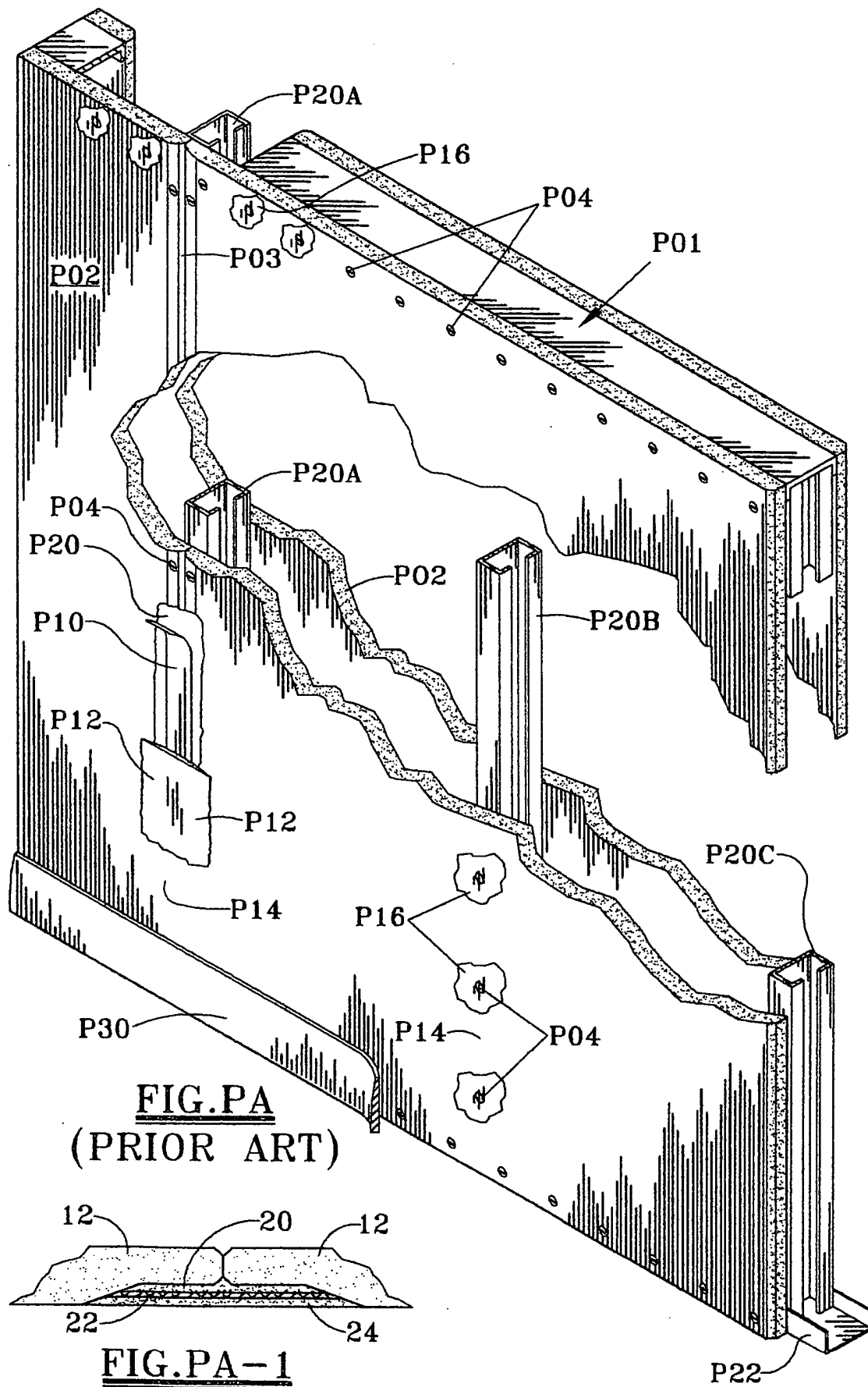




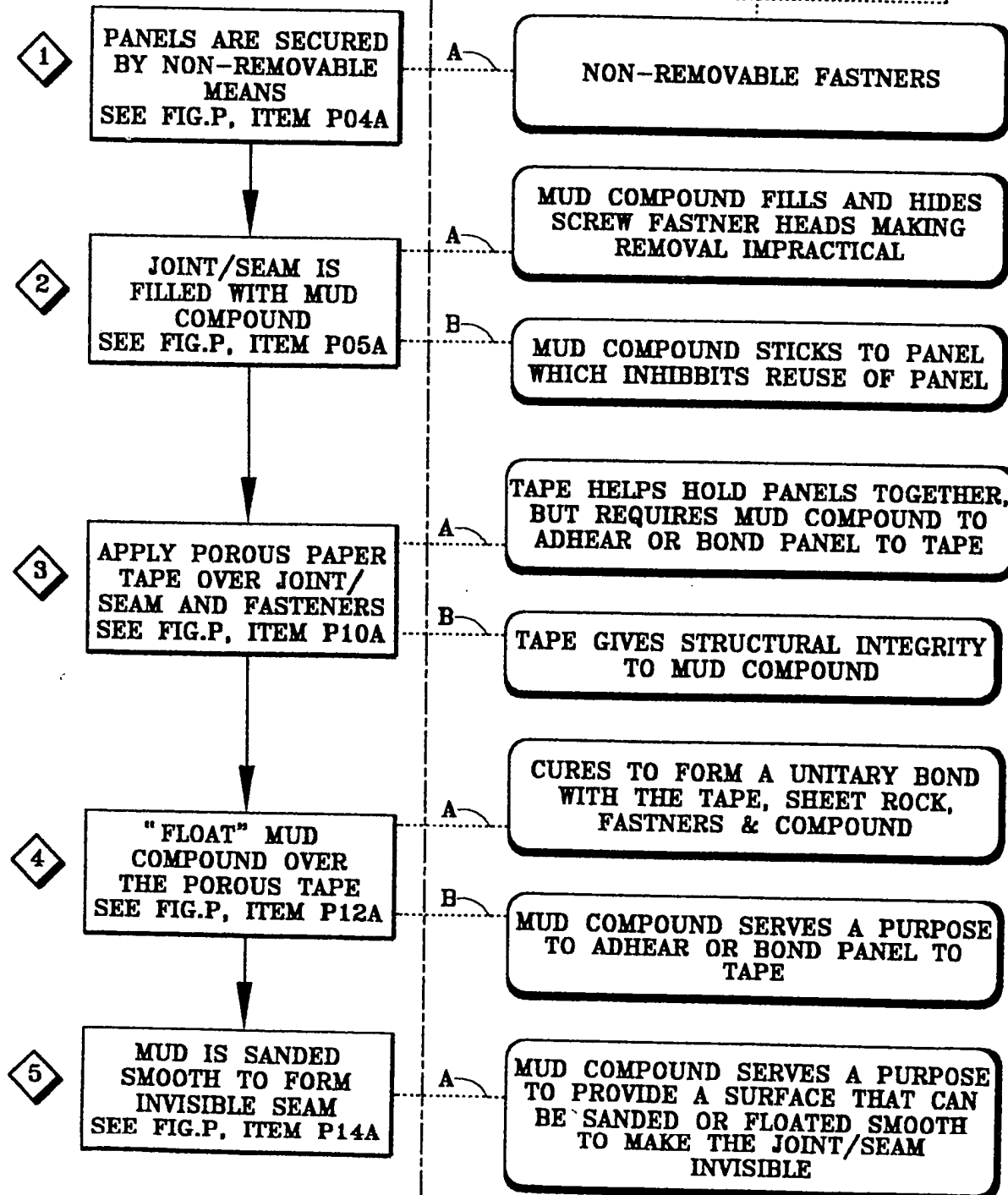
FIG.PB

PRIOR ART:
WHERE SUPPORT OR
STUD IS AT PANEL
EDGES-AND WITH
INVISIBLE SEAM

NAILS, STAPLES, AND
SUCH CANNOT BE EASILY
ACCESSED, FOUND, NOR
CAN THEY BE EASILY
REMOVED WITHOUT
DAMAGE TO PANEL IN
PART BECAUSE THEY
ARE UNDER COVERING
OF MUD COMPOUND

SCREWS CANNOT BE
EASILY ACCESSED, FOUND,
AND REMOVED BECAUSE
THEY ARE UNDER
COVERING OF MUD
COMPOUND

STEP #





**STEPS OF
ASSEMBLY
METHOD**

STEP #

1

PANEL SECURED
BY NON-REMOVABLE
MEANS
SEE FIG.P, ITEM P04B

2

REPLACED

3

OMITTED

4

REPLACED

4B

"FLOAT" MUD
OVER NON-REMOVABLE
FASTNER
SEE FIG.P, ITEM P13B

5

REPLACED

5

MUD IS SANDED
SMOOTH TO FORM
"SMOOTH SURFACE"
SEE FIG.P, ITEM P14B

**DESCRIPTIVE
INFORMATION**

NAILS, STAPLES, ETC.
CANNOT BE EASILY
ACCESSED, FOUND,
AND REMOVED WITHOUT
DAMAGE TO PANEL
BECAUSE THEY ARE
HIDDEN UNDER COVERING
OF MUD COMPOUND

B

NON-REMOVABLE
FASTNERS

C

SCREWS CANNOT BE
EASILY ACCESSED,
FOUND, AND REMOVED
THEY ARE HIDDEN
UNDER COVERING OF
MUD COMPOUND

MUD COMPOUND HIDES THE SCREWS
AND FILLS THE SCREW HEADS,
AND ADHEREARS TO THE PANEL;
FASTNERS ARE NOT EASILY
ACCESSED, FOUND, AND REMOVED
WITHOUT DAMAGE TO THE PANEL

A

B

CURES TO FORM A UNITARY BOND
WITH THE TAPE, SHEET ROCK,
FASTNERS & COMPOUND

FIG.PC

PRIOR ART:
WHERE SUPPORT OR STUD
IS NOT AT PANEL EDGES

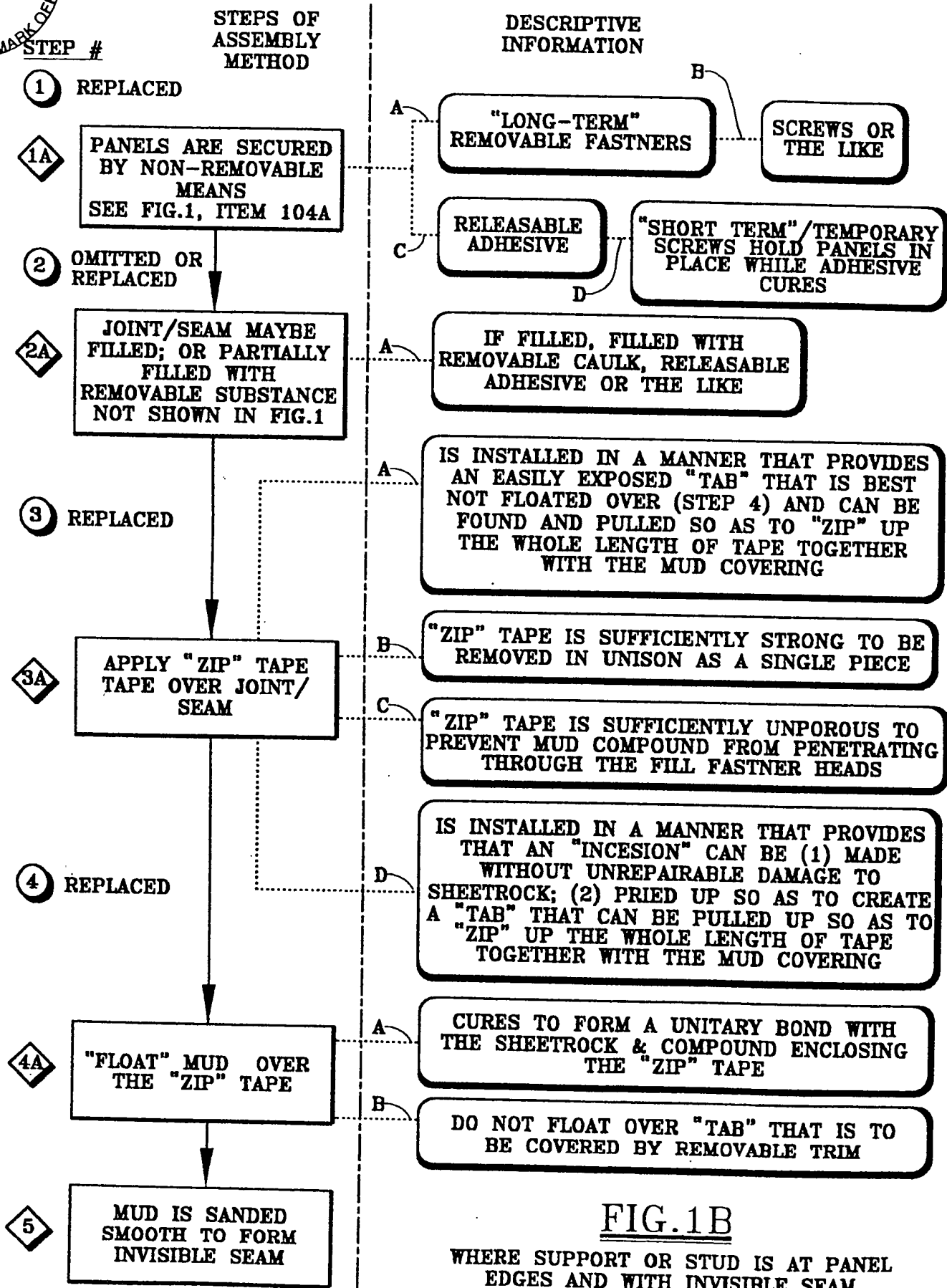
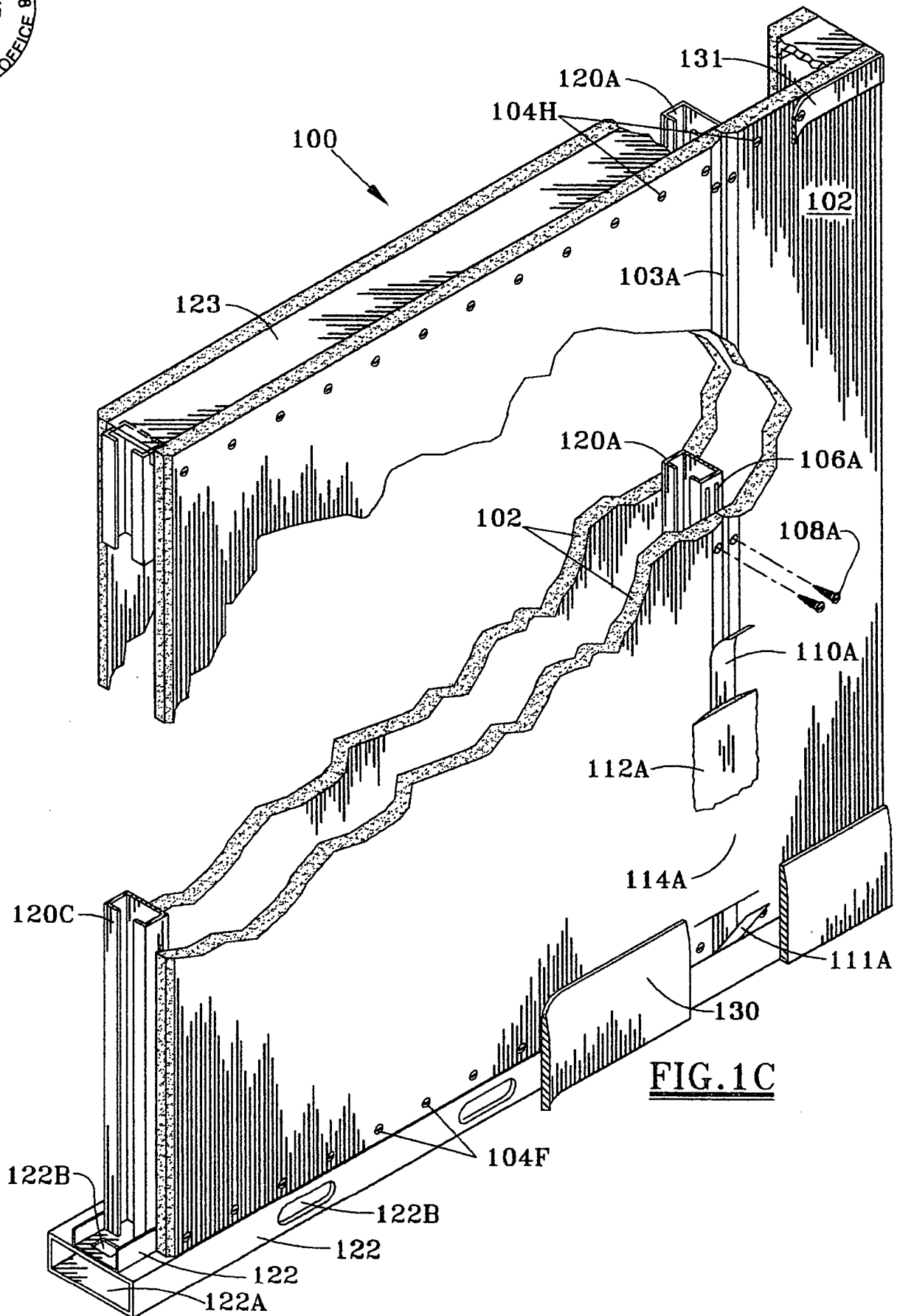


FIG.1B

WHERE SUPPORT OR STUD IS AT PANEL EDGES AND WITH INVISIBLE SEAM



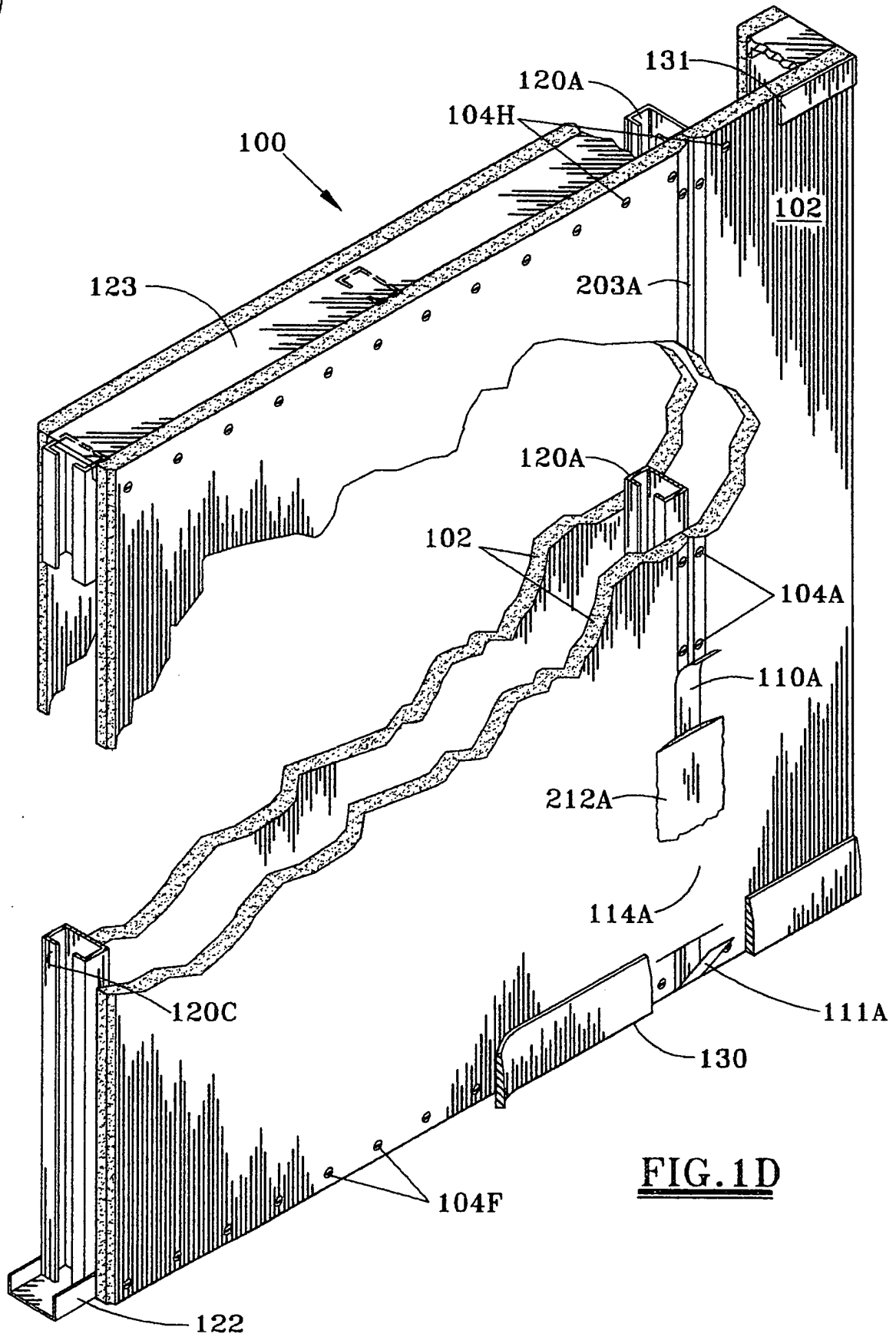
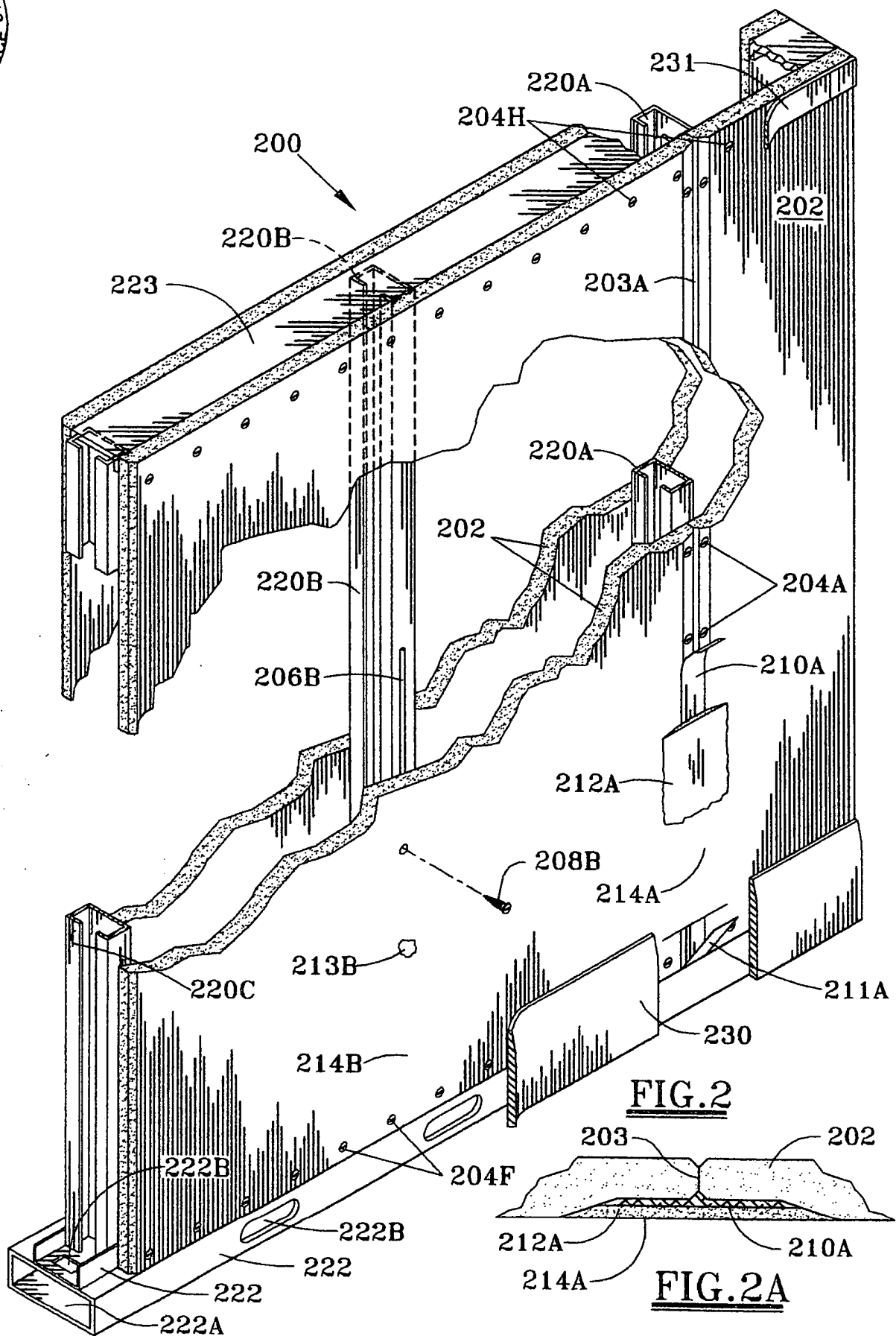


FIG. 1D



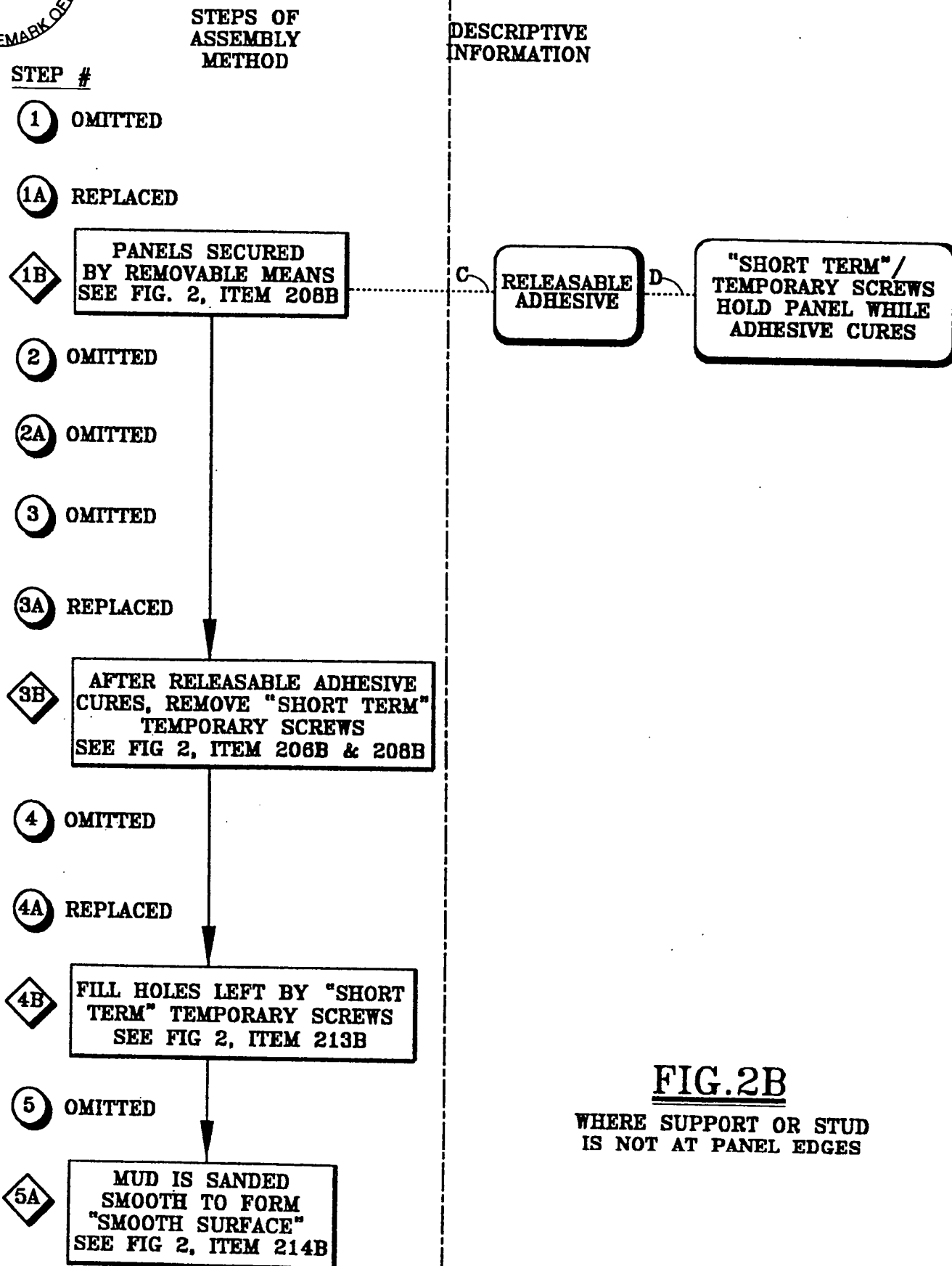
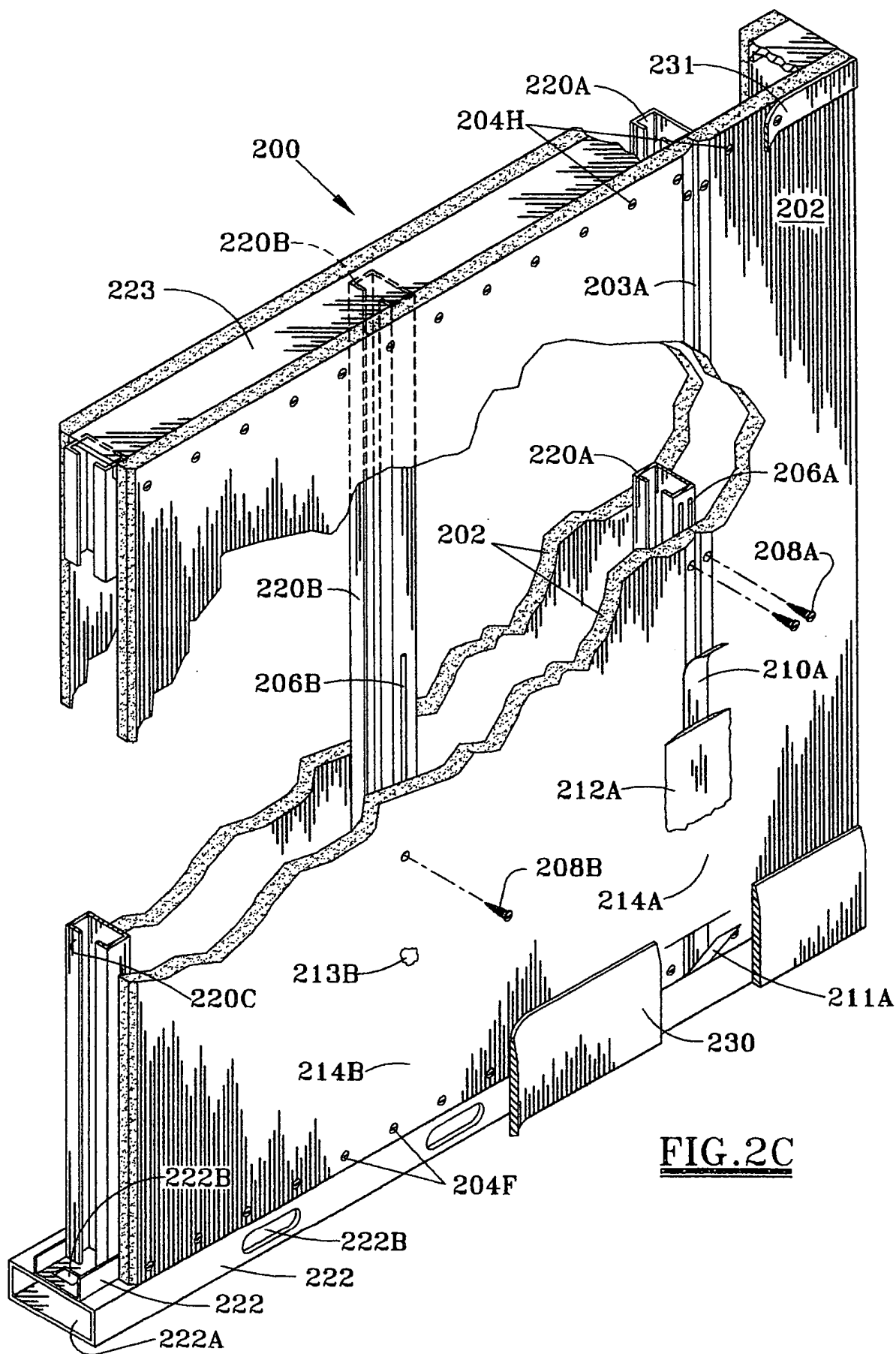


FIG.2B

WHERE SUPPORT OR STUD
IS NOT AT PANEL EDGES



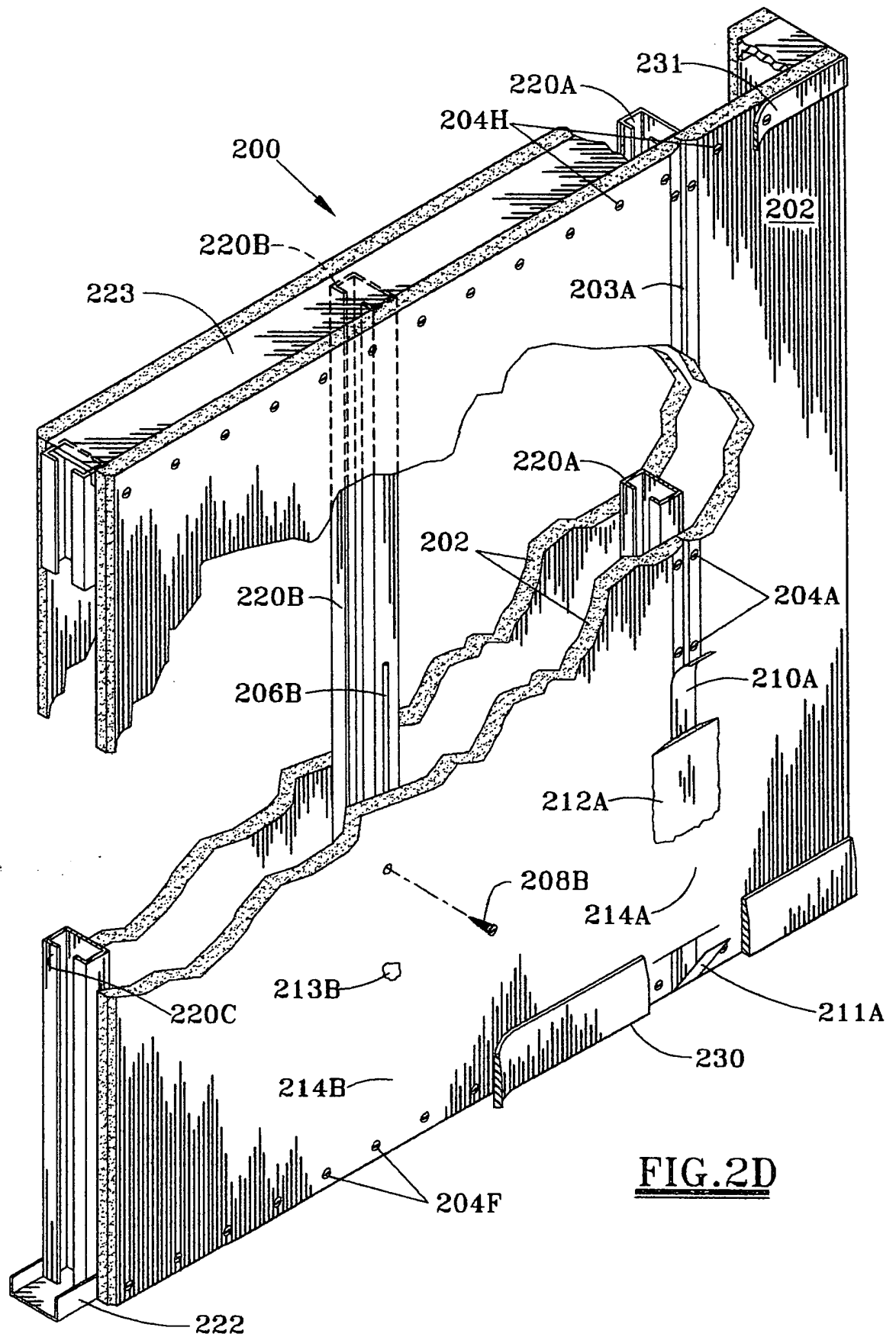
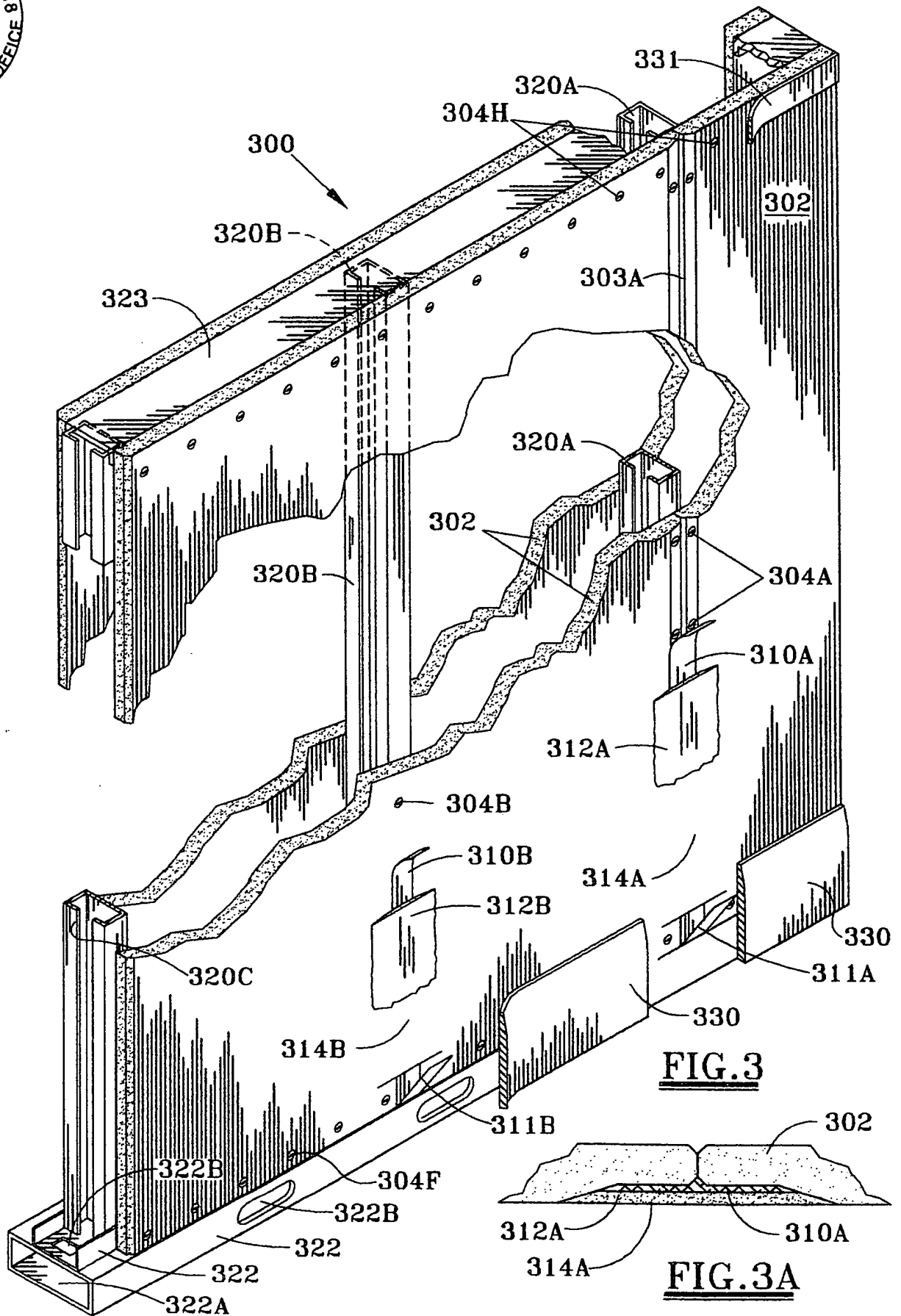


FIG. 2D



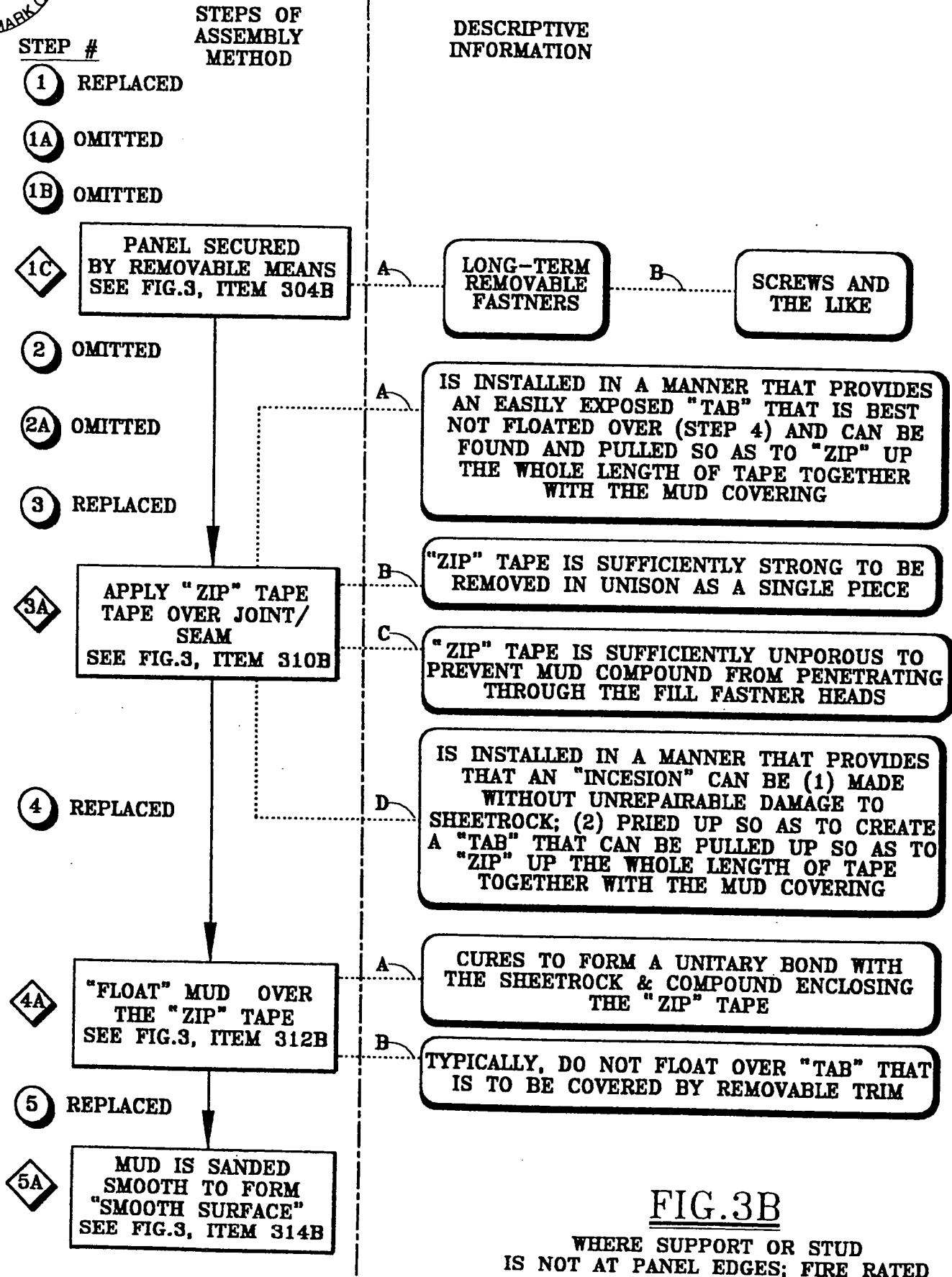


FIG.3B

WHERE SUPPORT OR STUD IS NOT AT PANEL EDGES; FIRE RATED

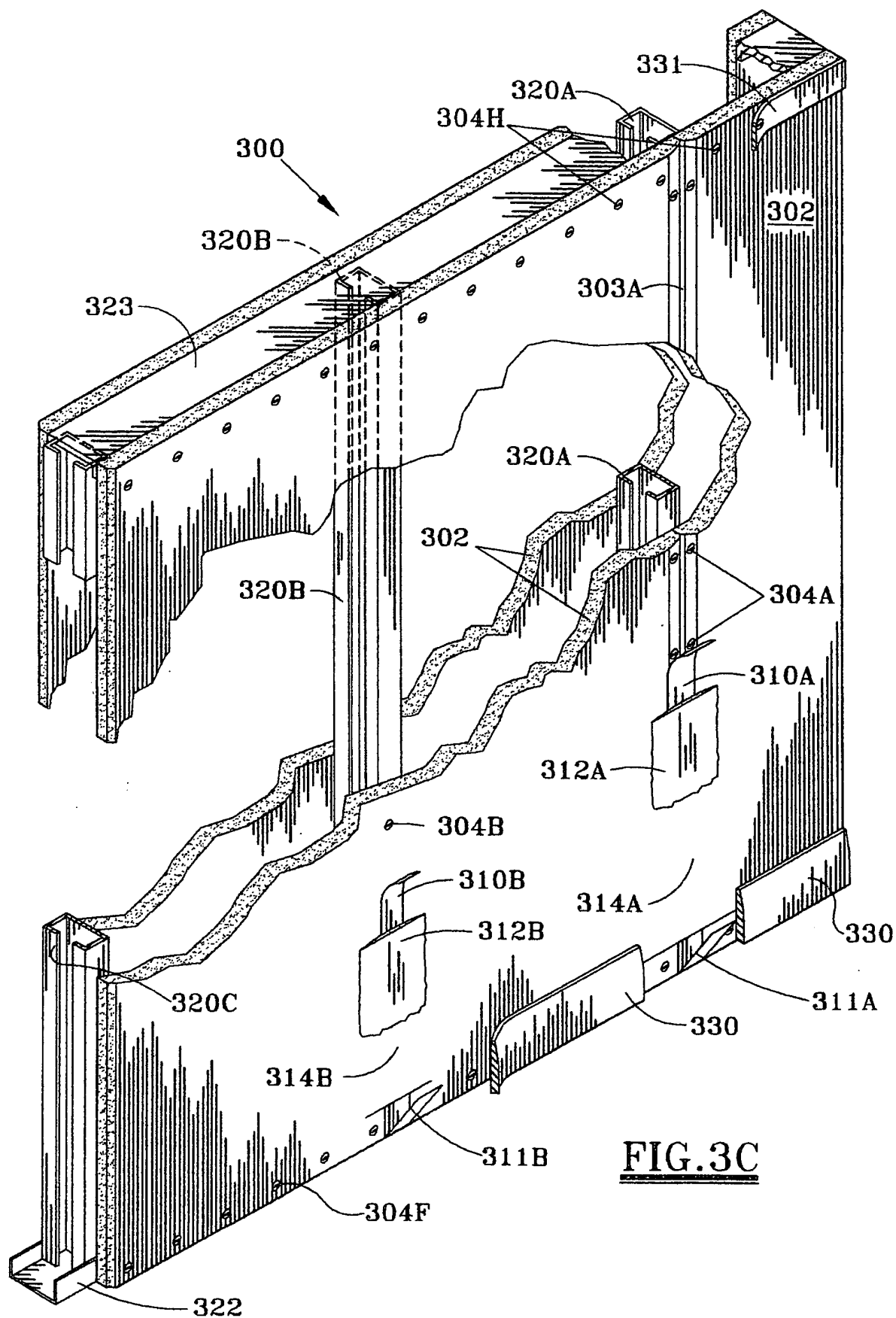
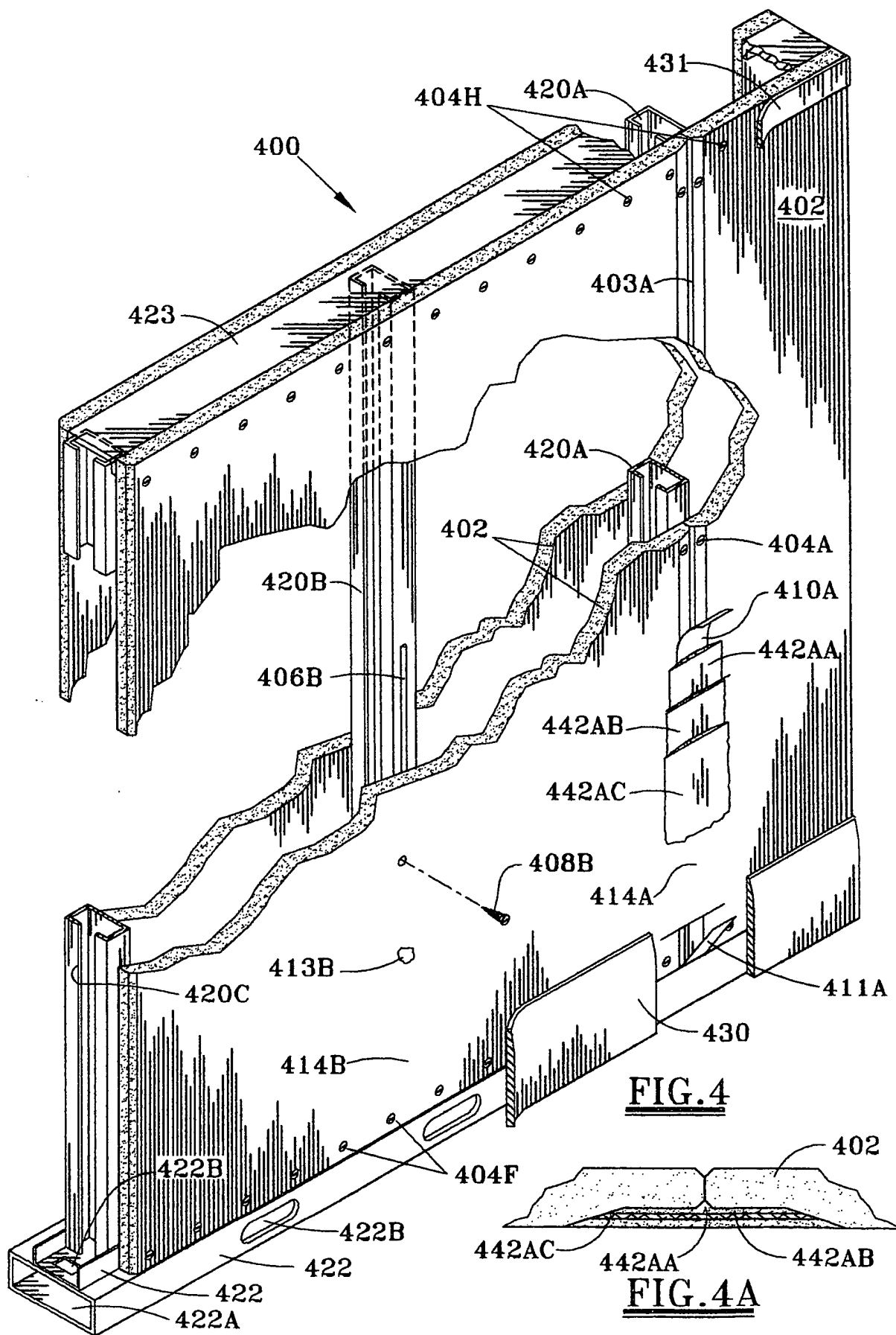


FIG. 3C



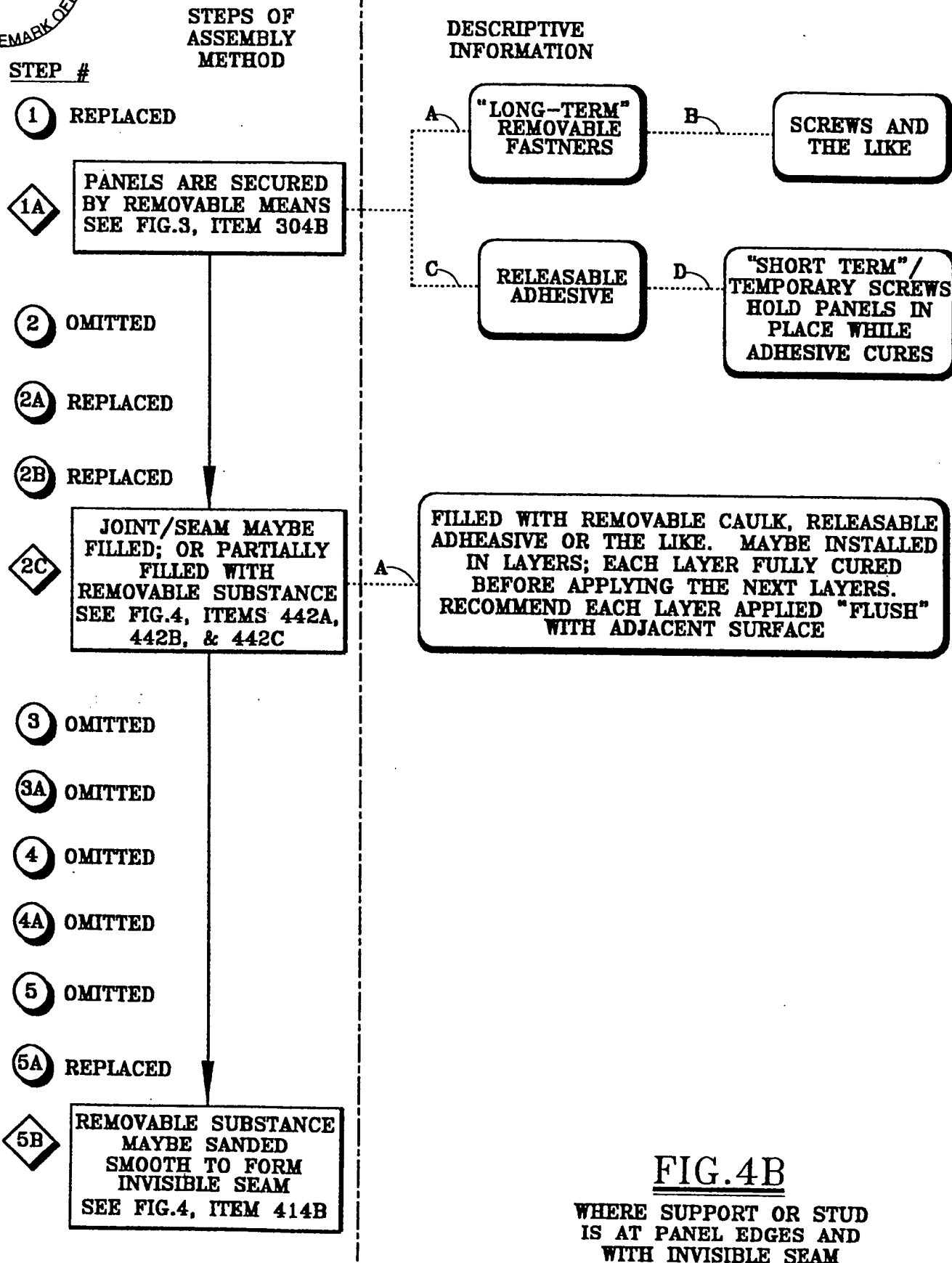


FIG.4B

WHERE SUPPORT OR STUD IS AT PANEL EDGES AND WITH INVISIBLE SEAM

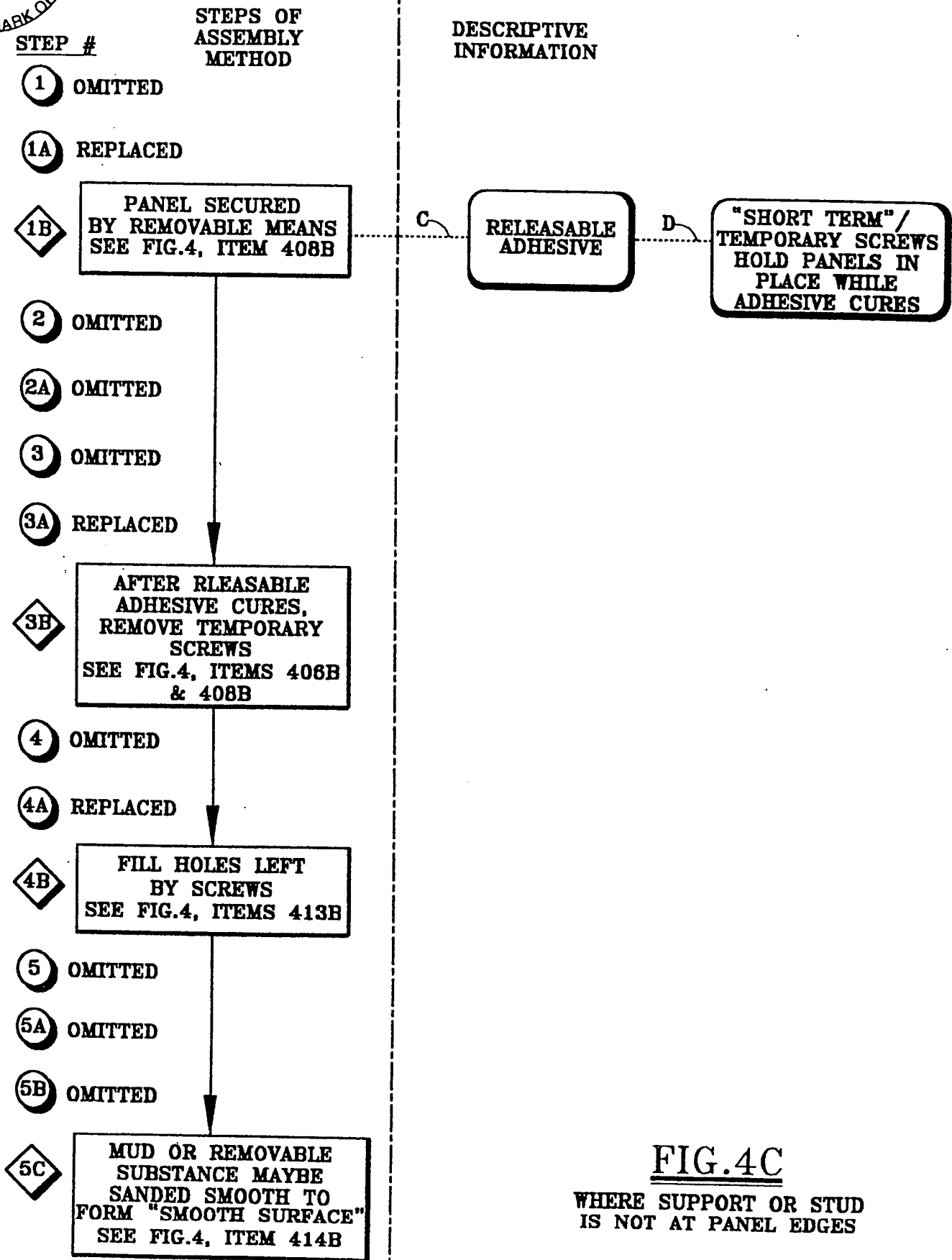


FIG.4C
WHERE SUPPORT OR STUD
IS NOT AT PANEL EDGES

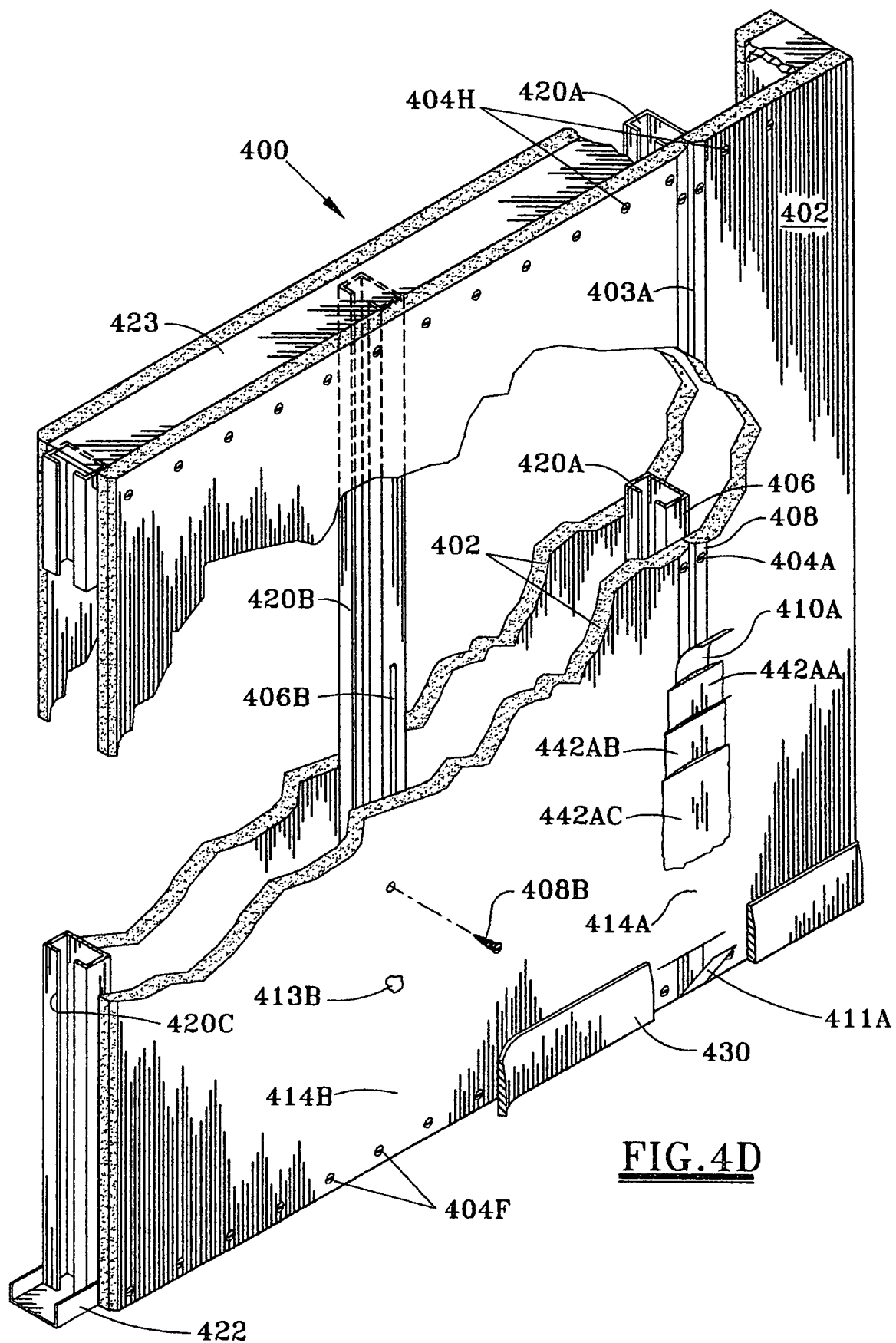


FIG.5A

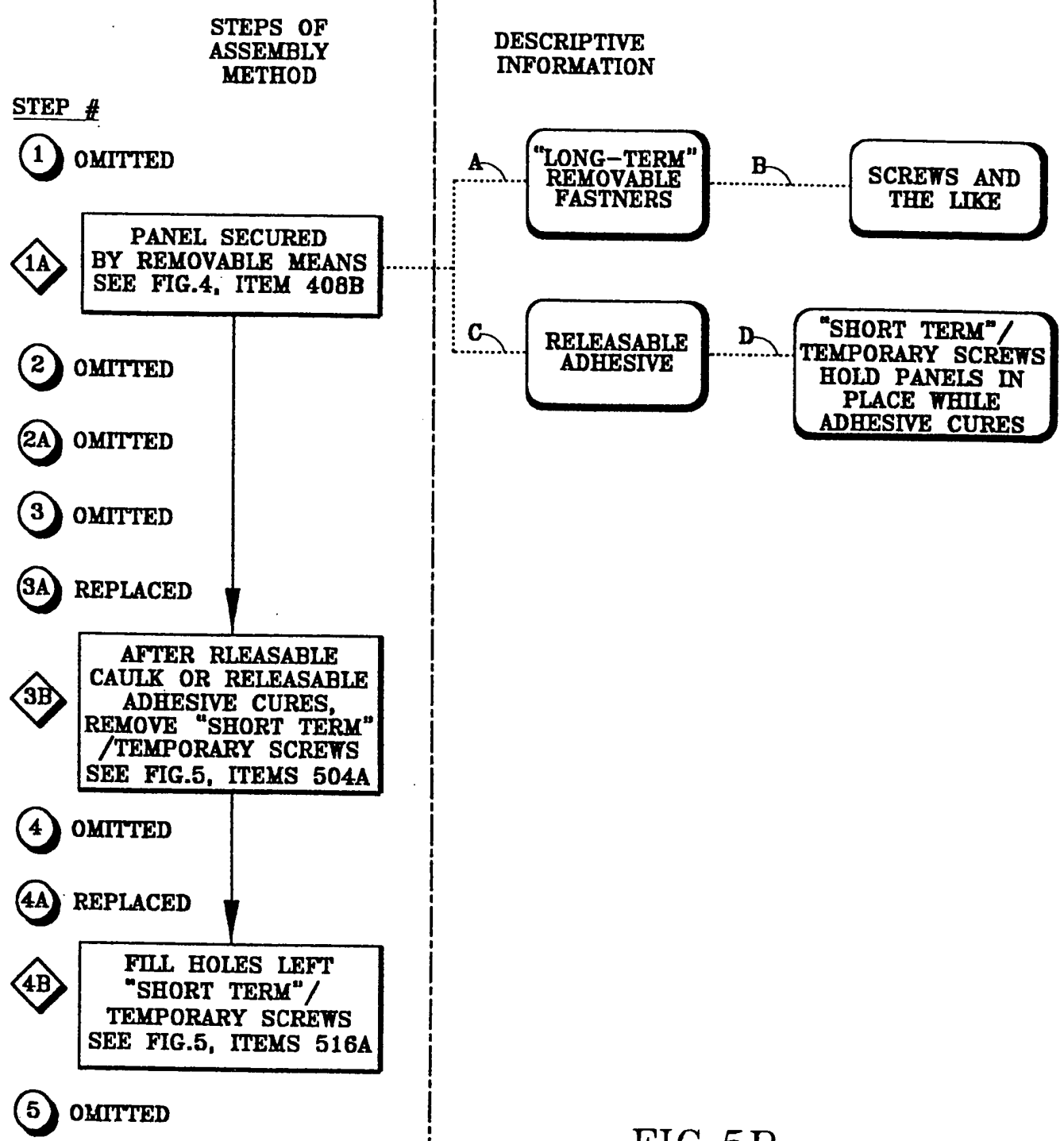


FIG.5B
 WHERE SUPPORT OR STUD
 IS AT PANEL EDGES--
 AND WITH VISIBLE SEAM

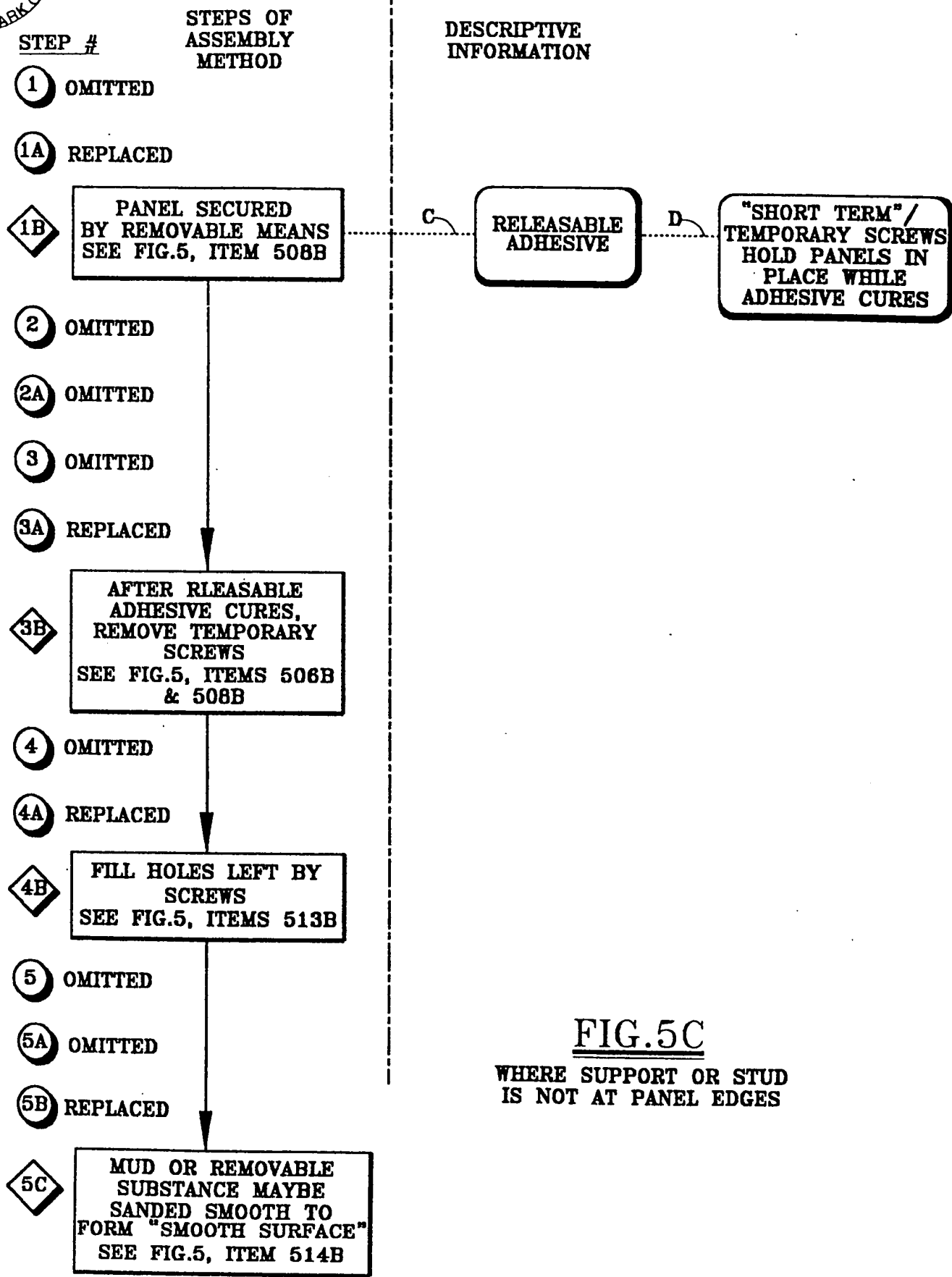


FIG.5C
WHERE SUPPORT OR STUD
IS NOT AT PANEL EDGES

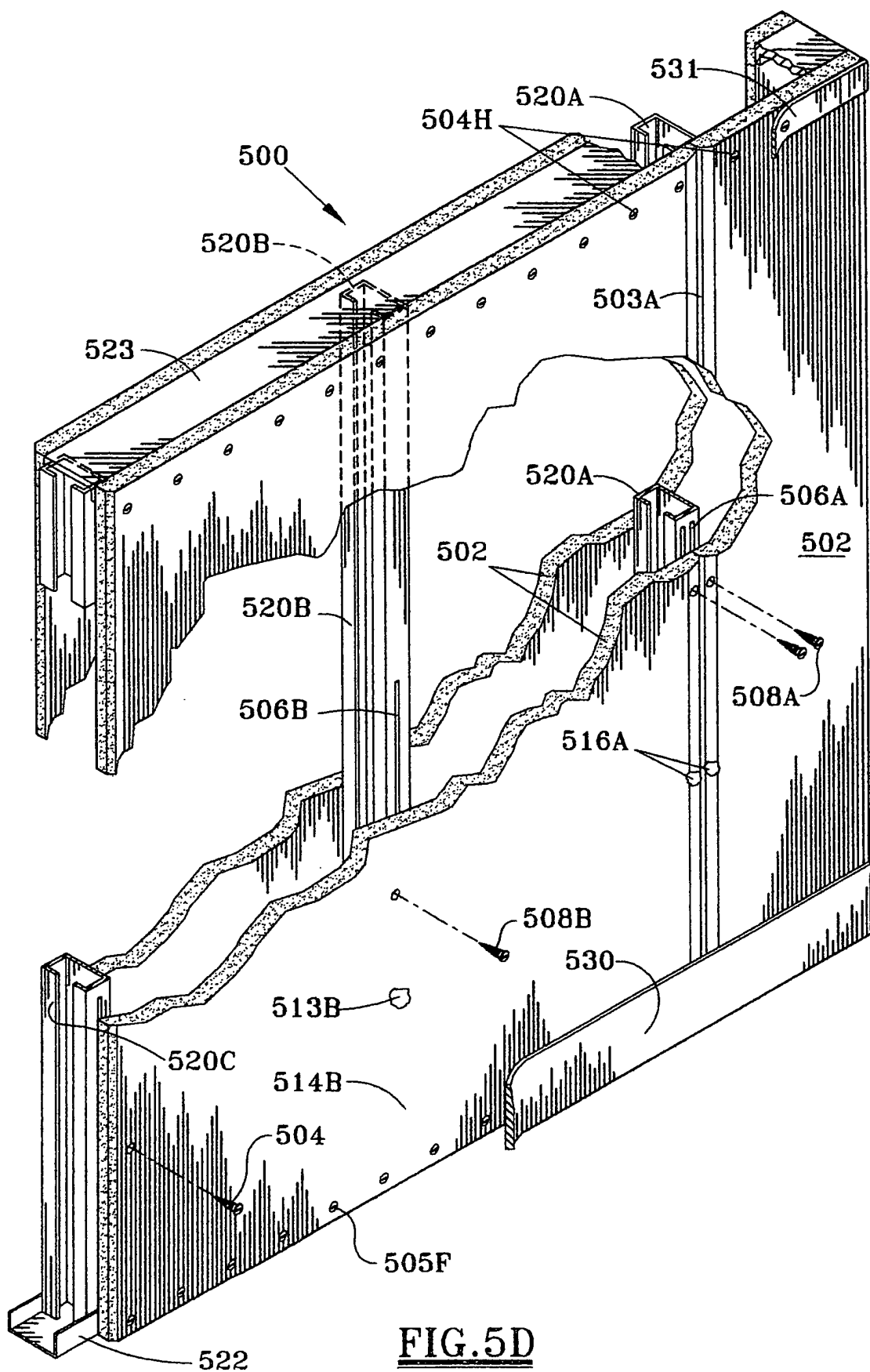


FIG. 5D

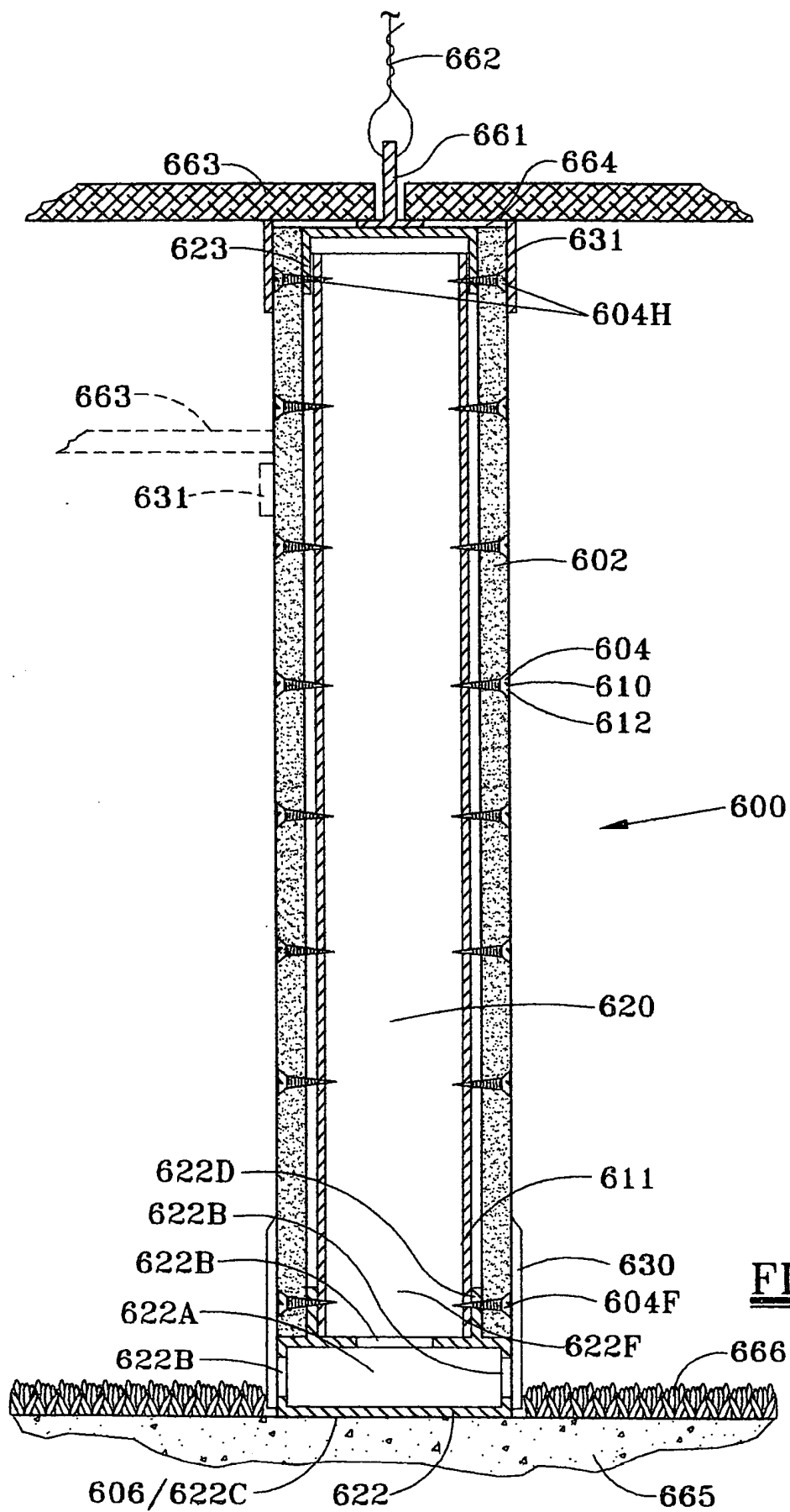


FIG. 6

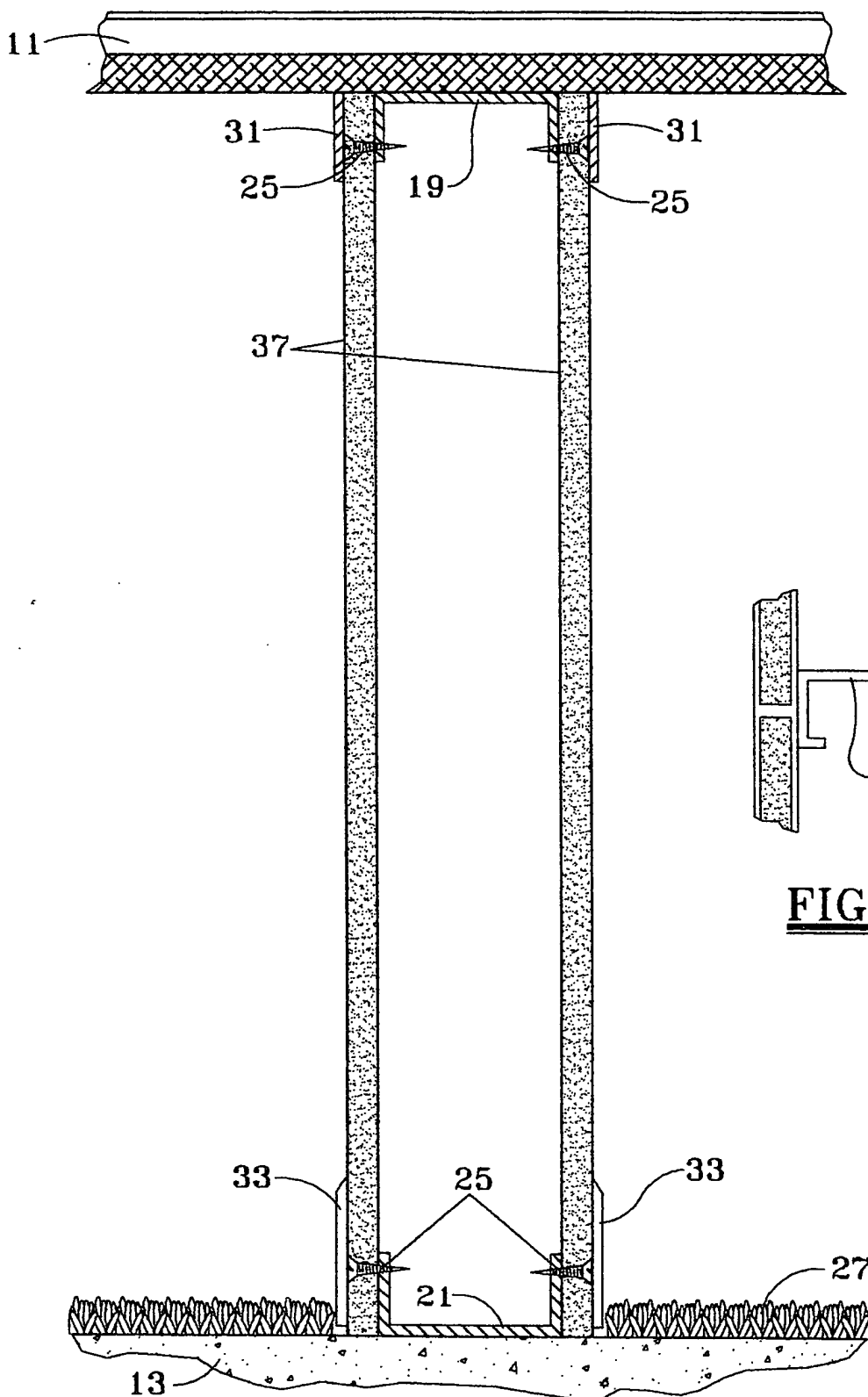


FIG. 7

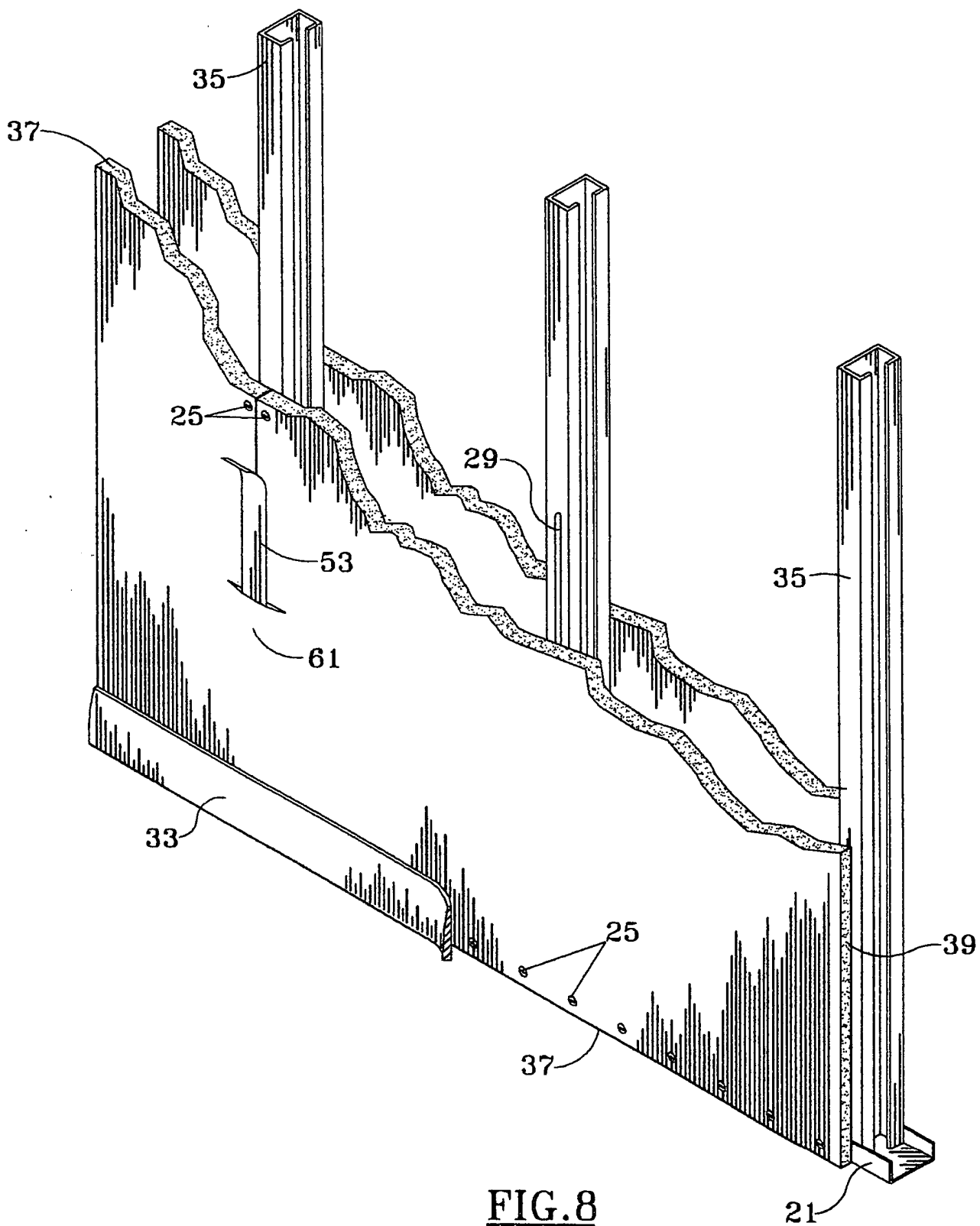


FIG. 8

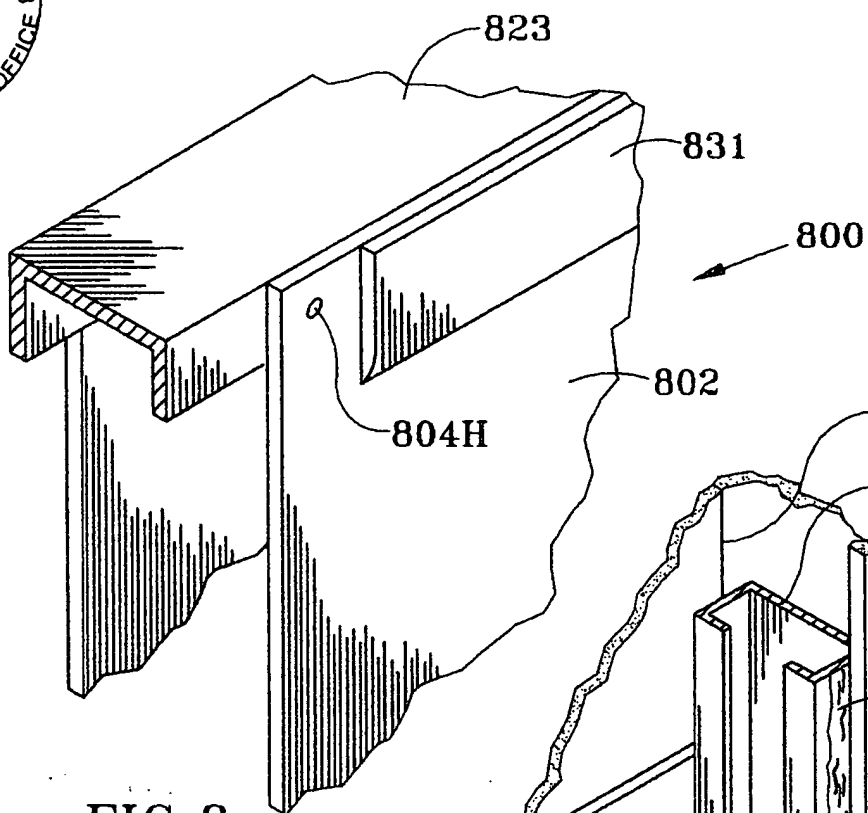


FIG. 8

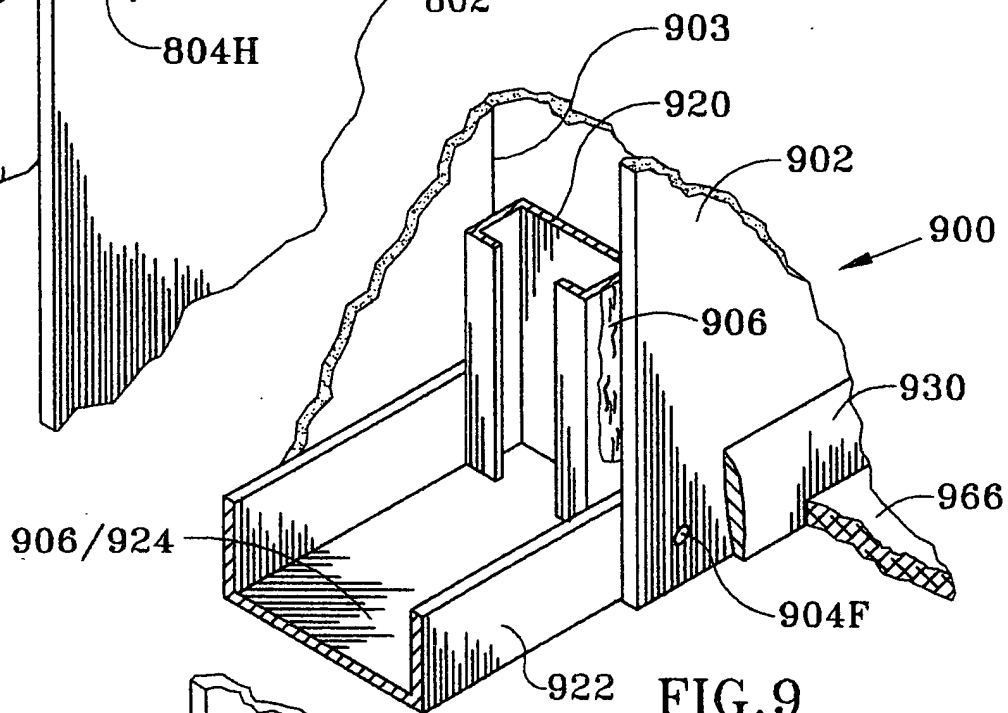


FIG. 9

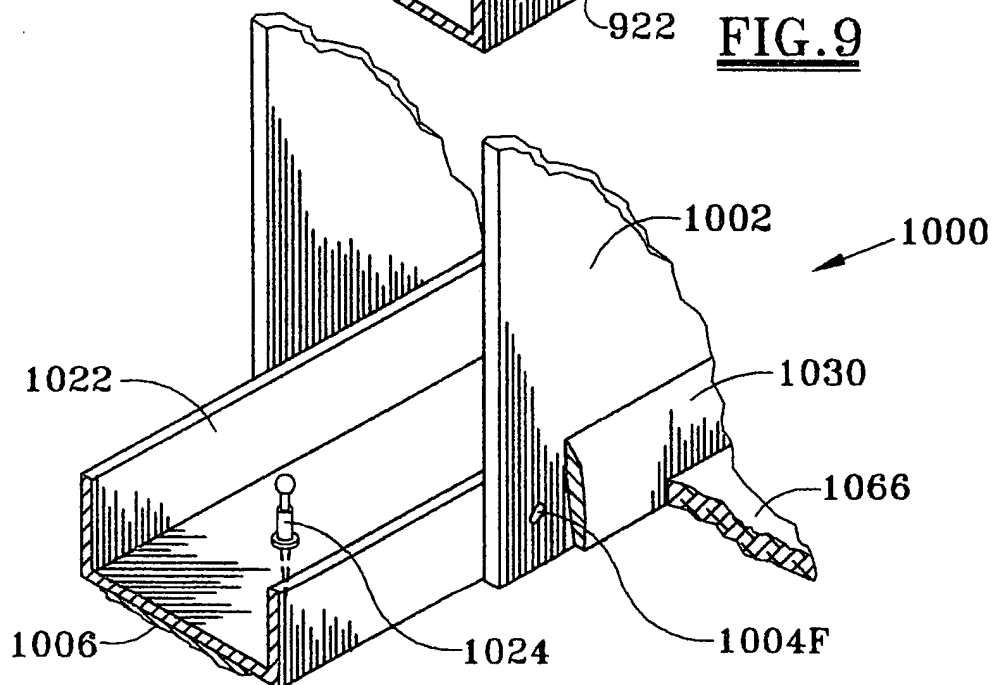
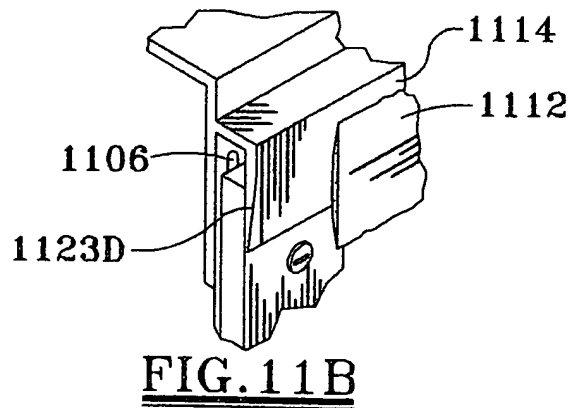
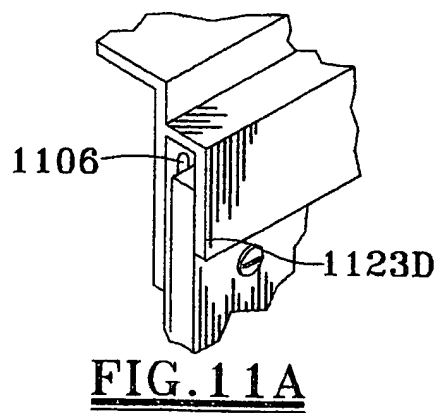
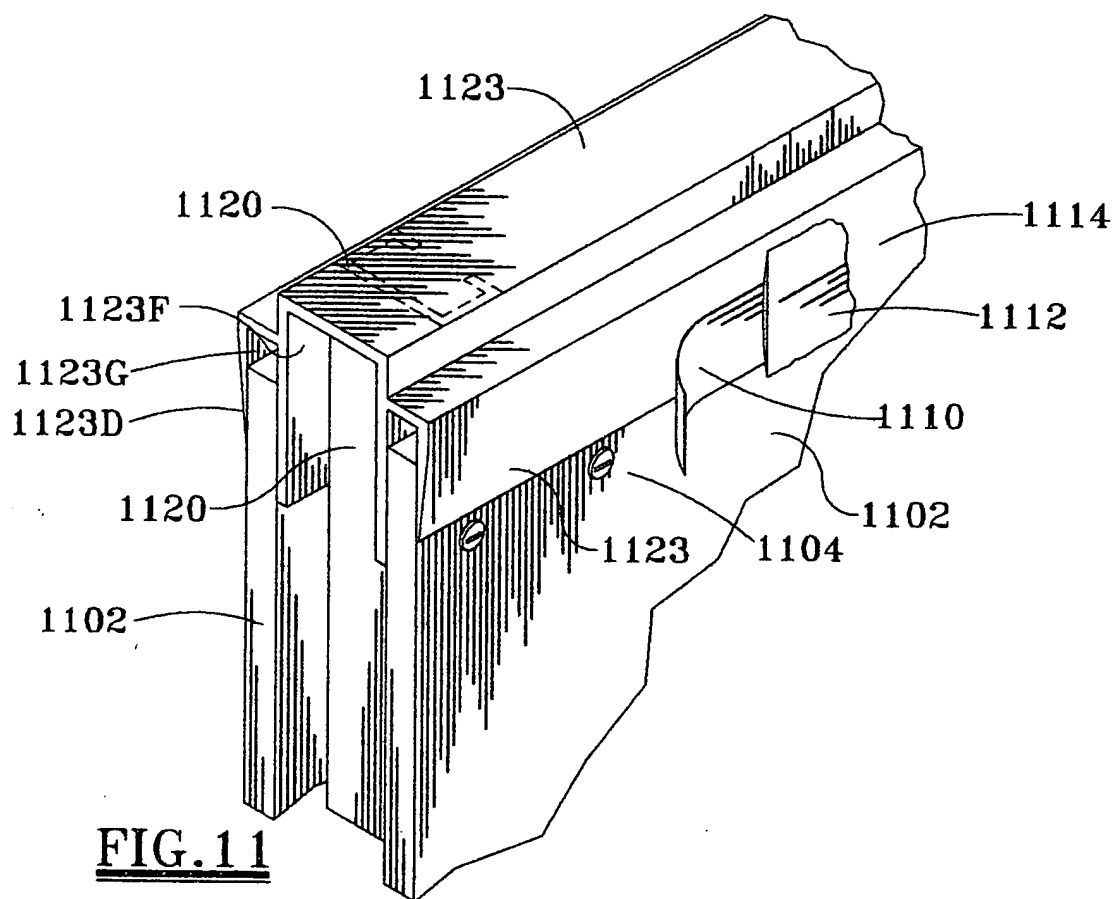
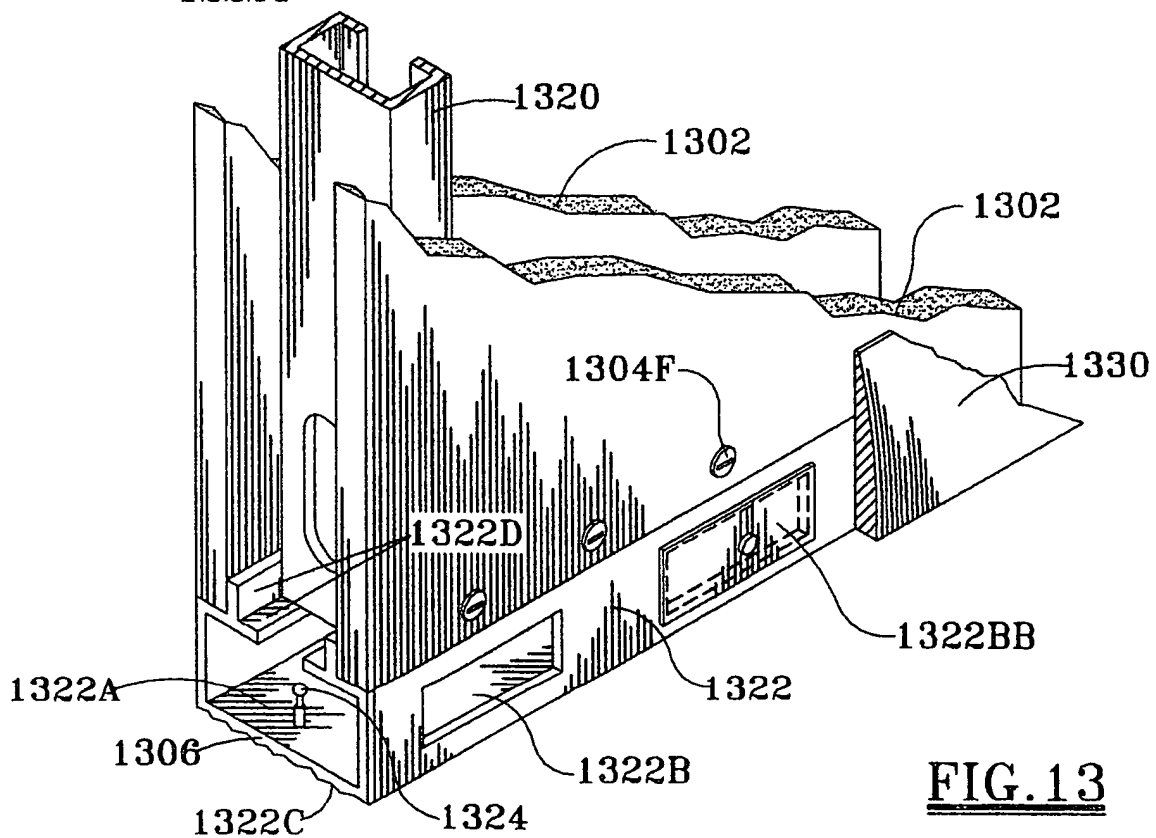
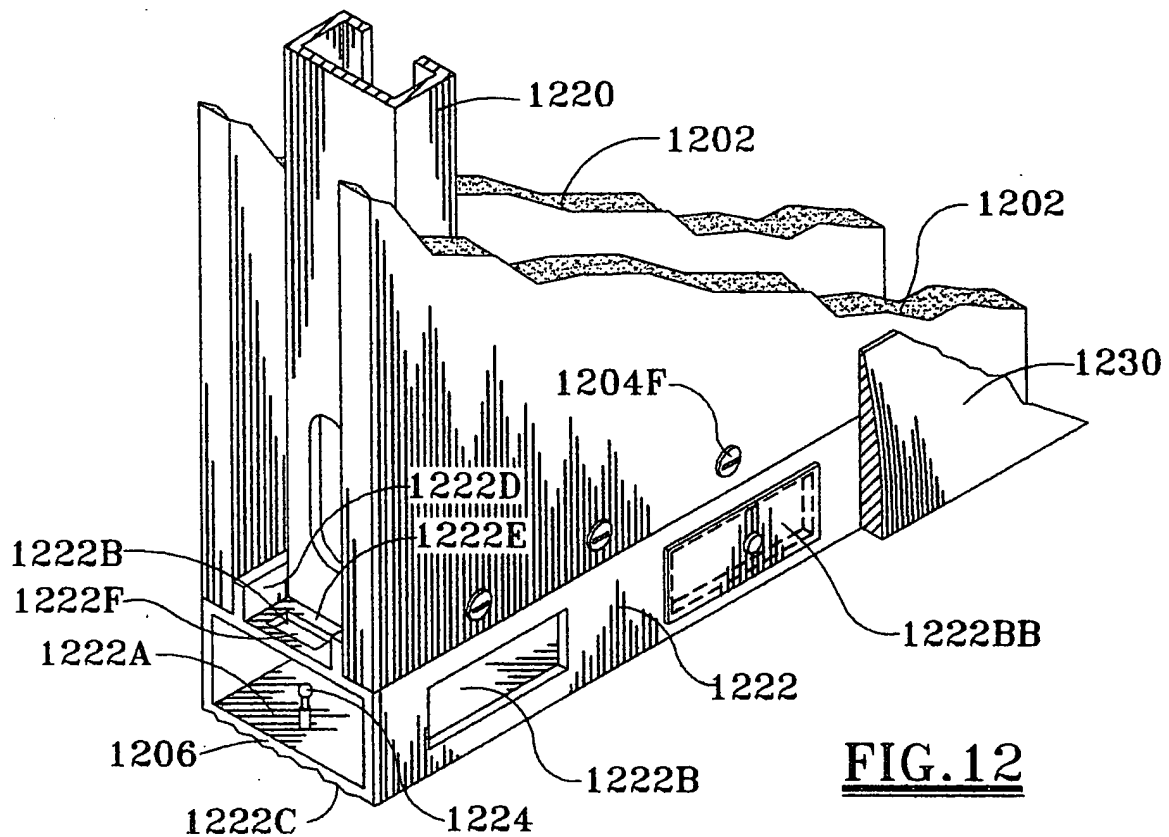


FIG. 10





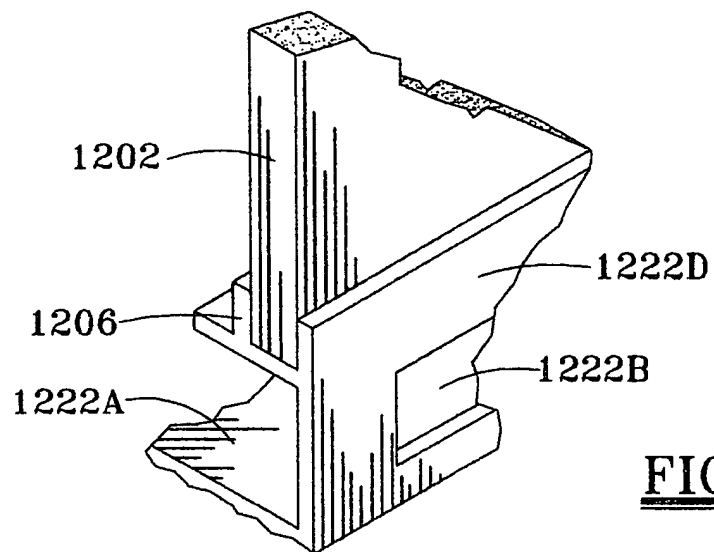


FIG. 12A

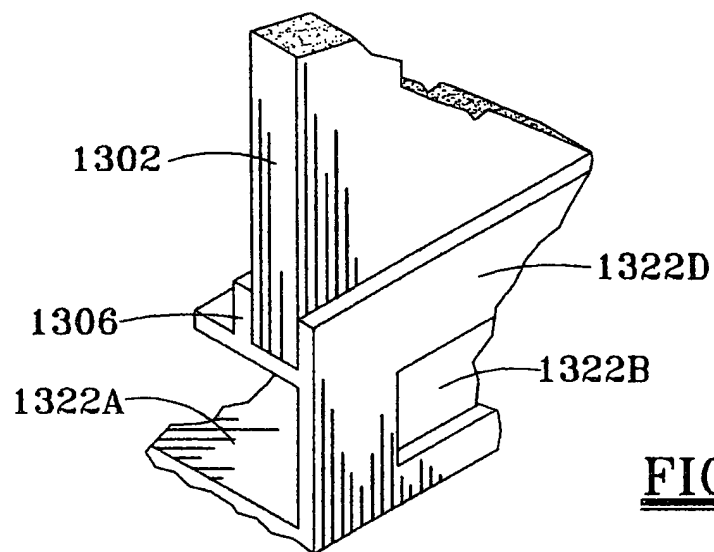


FIG. 13A

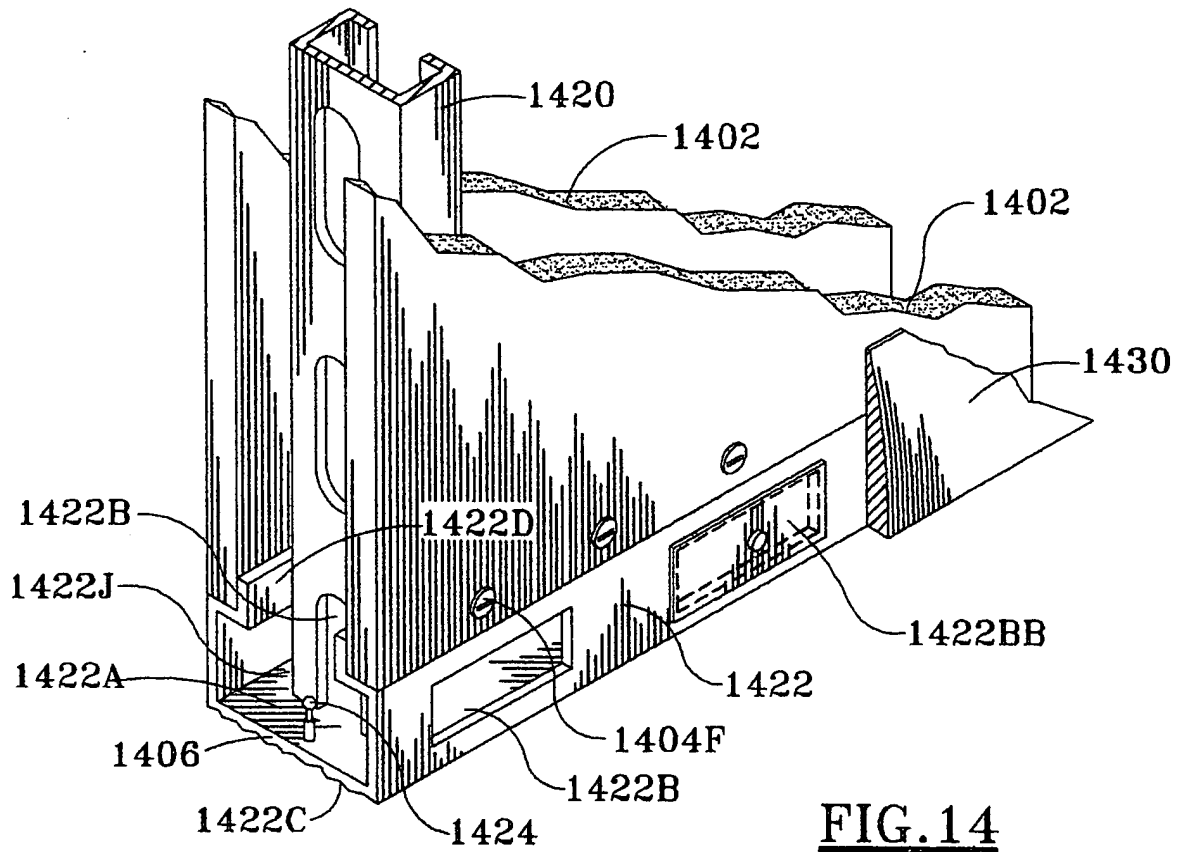


FIG. 14

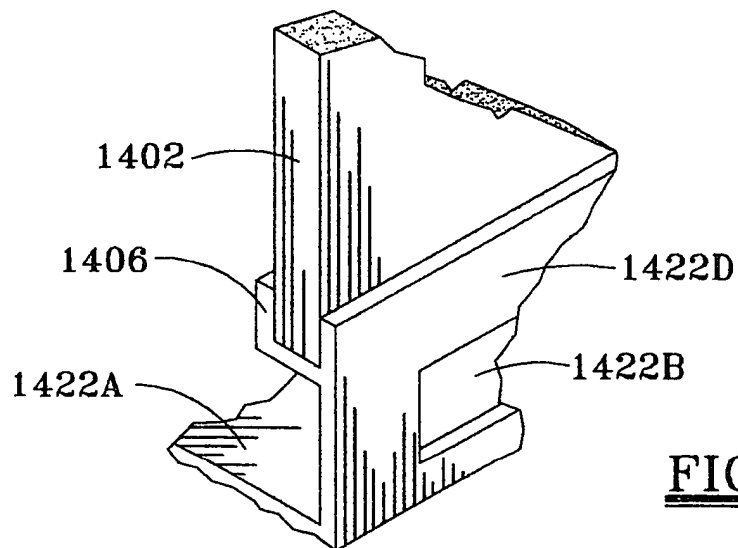


FIG. 14A

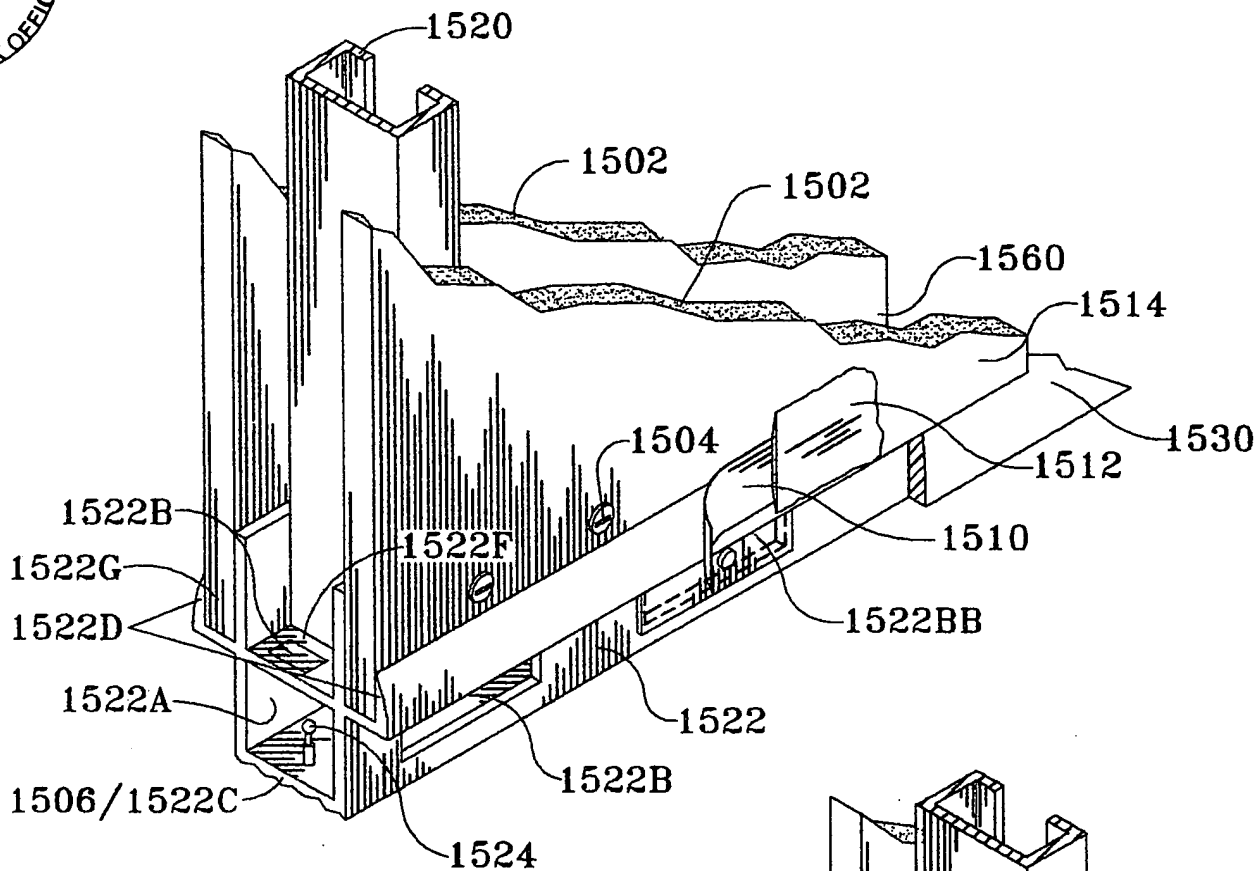


FIG. 15

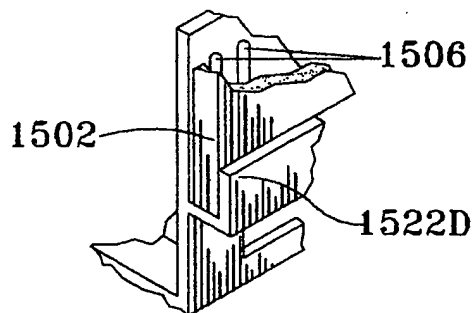


FIG. 15A

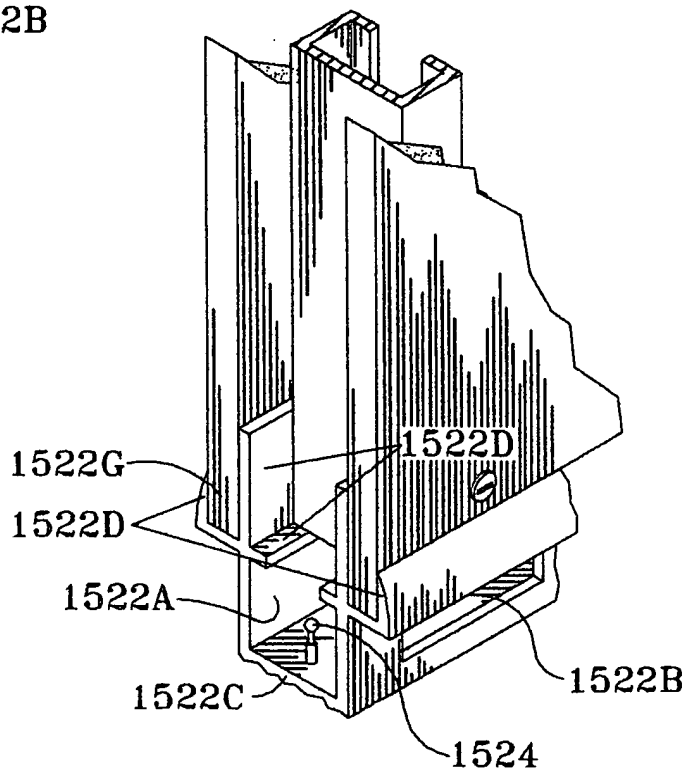
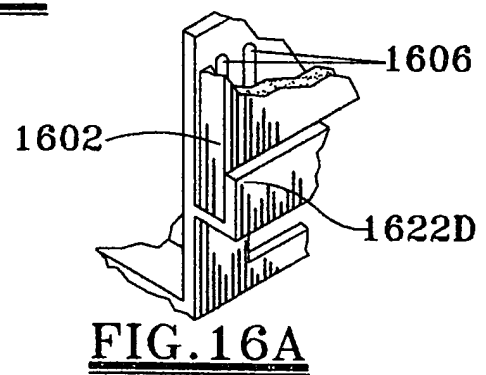
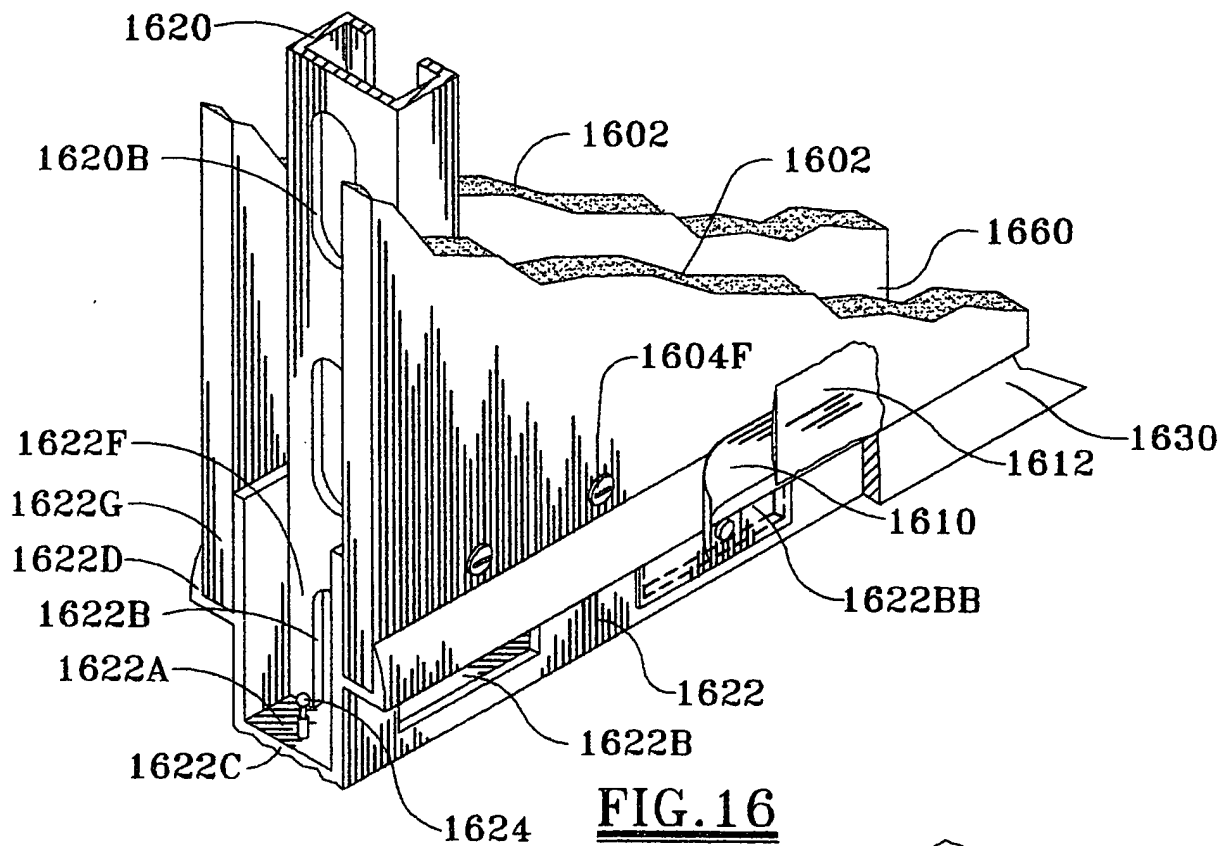


FIG. 15B



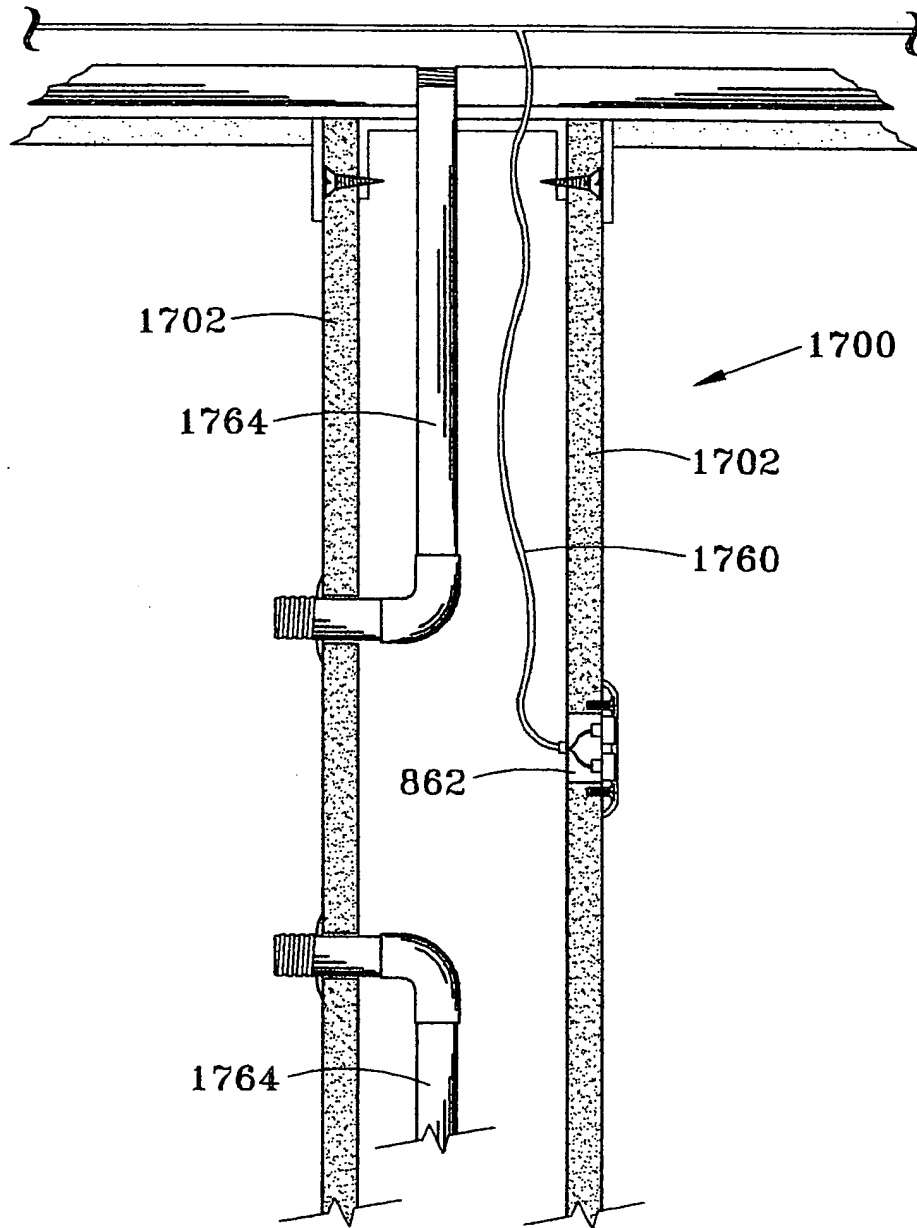
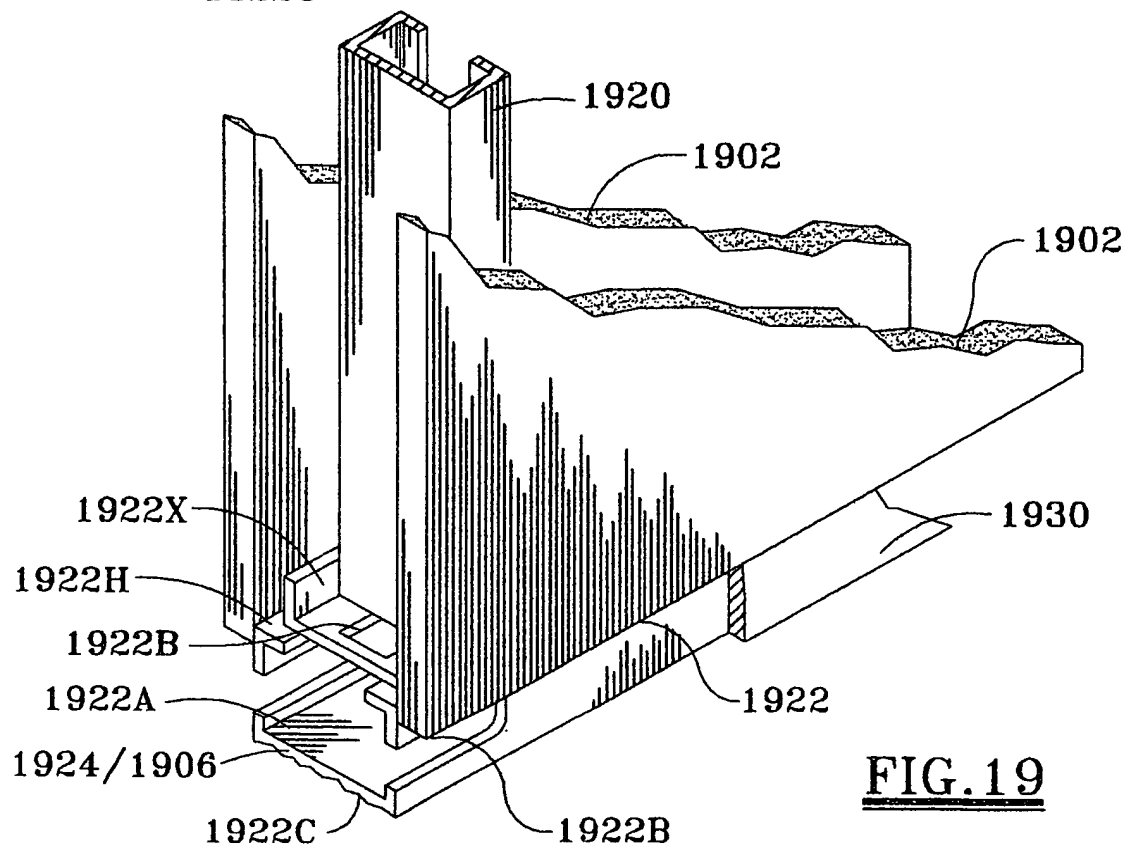
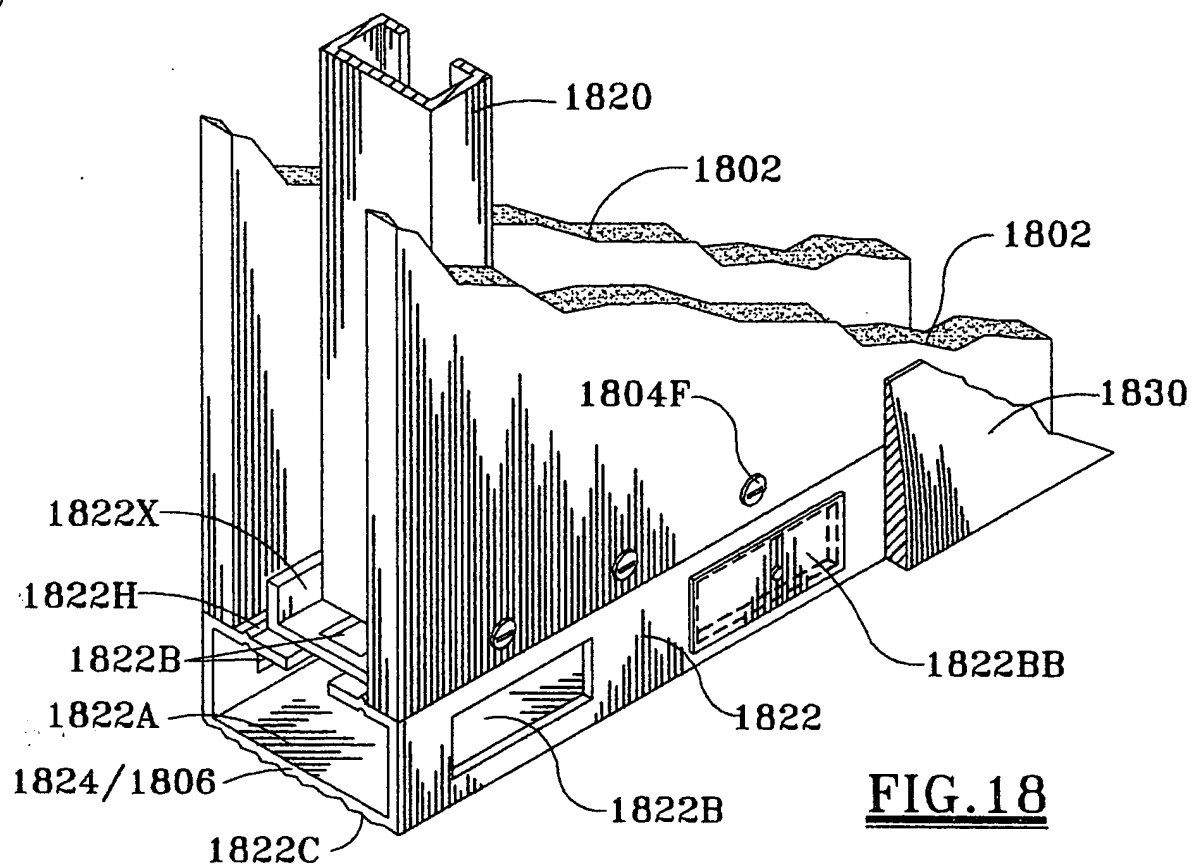
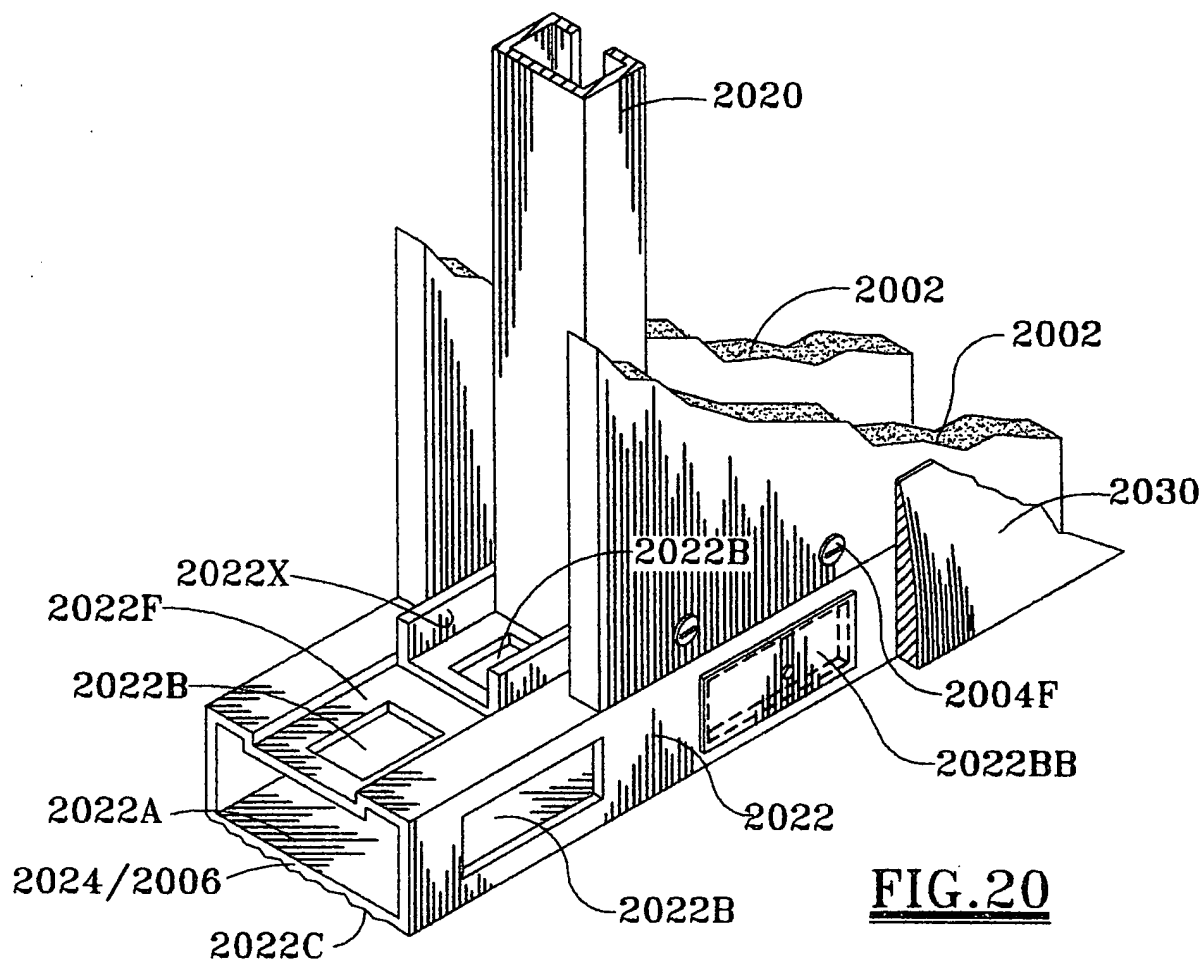
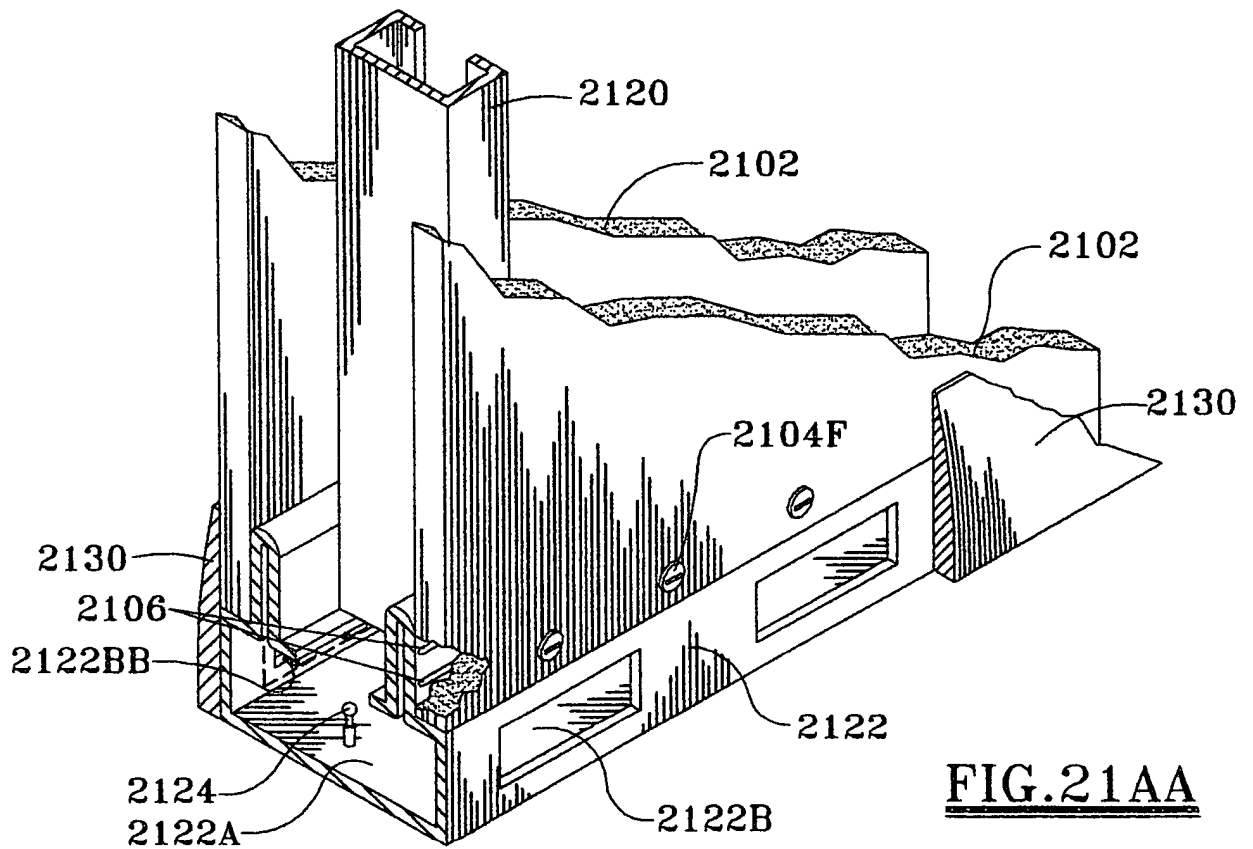
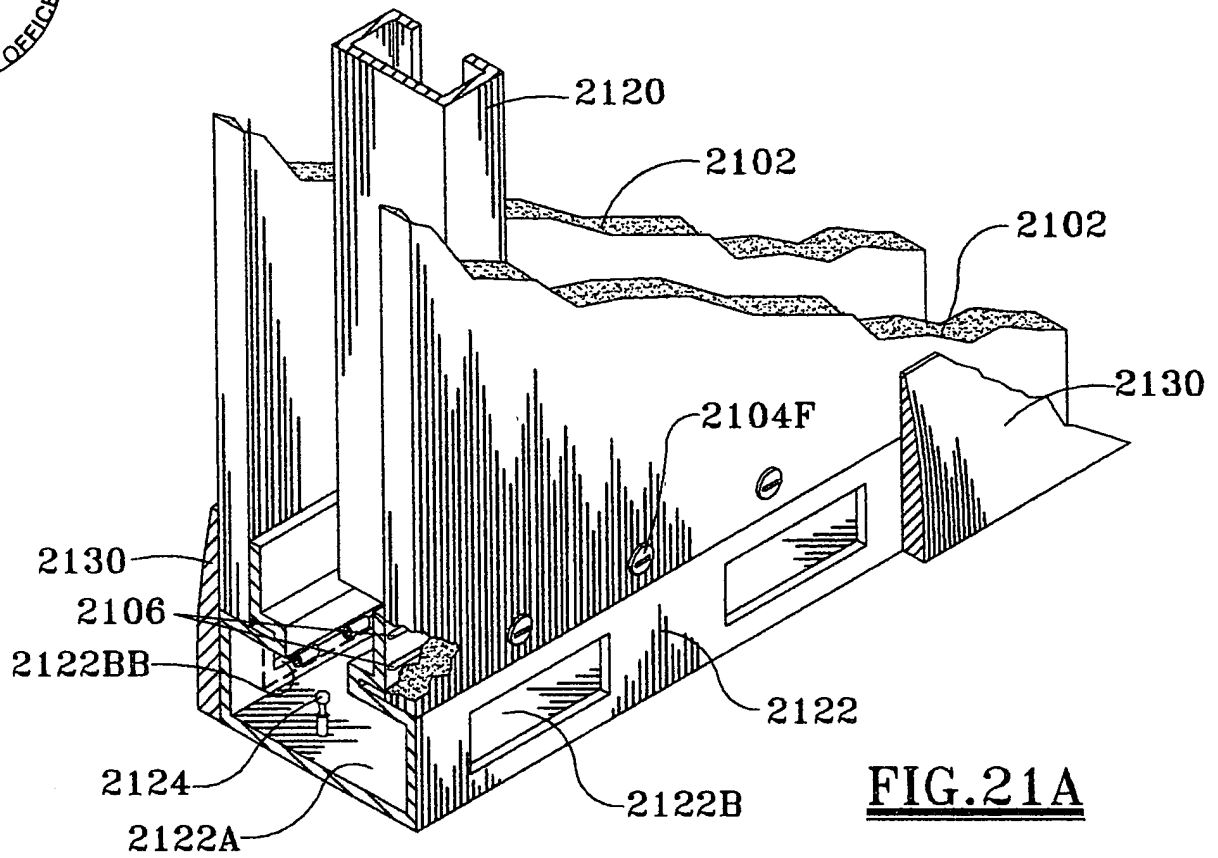


FIG. 17







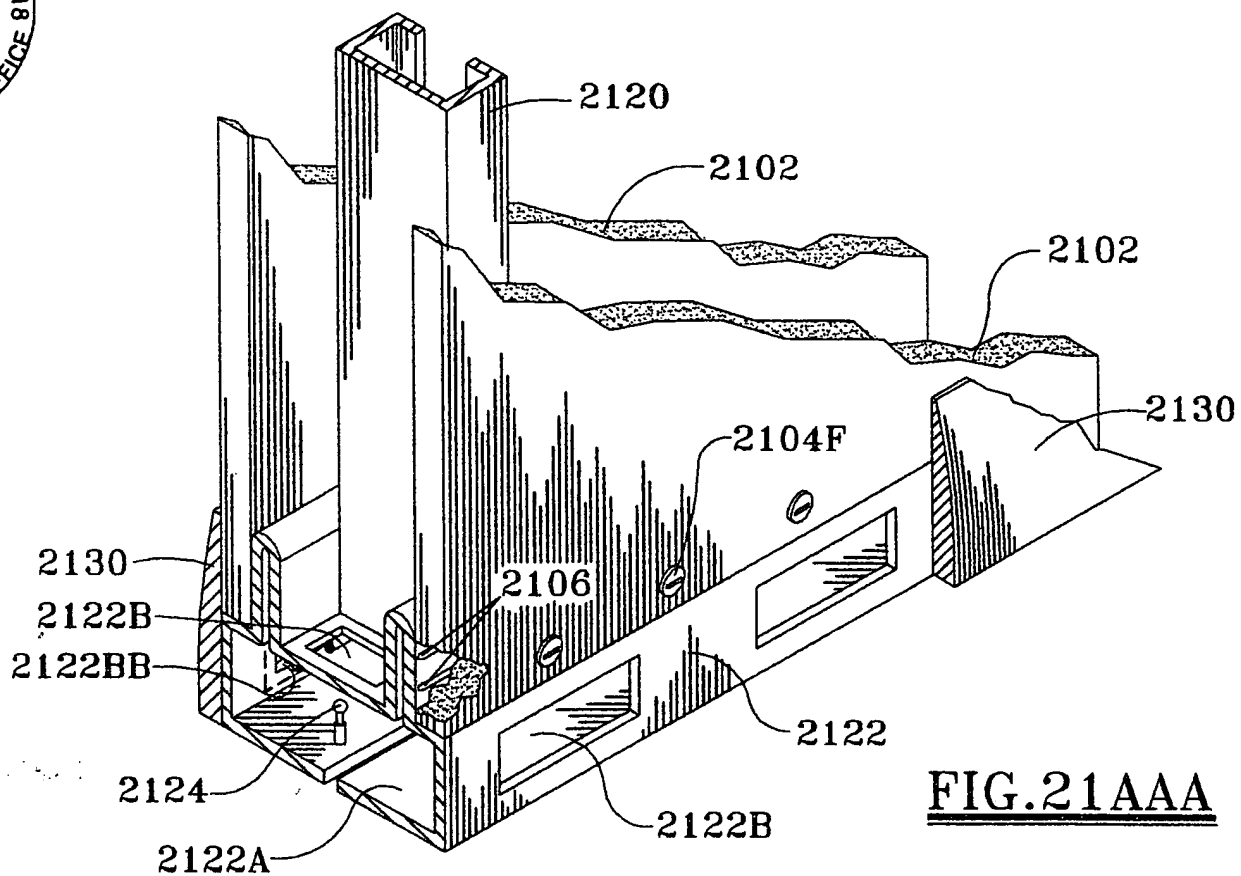


FIG. 21AAA

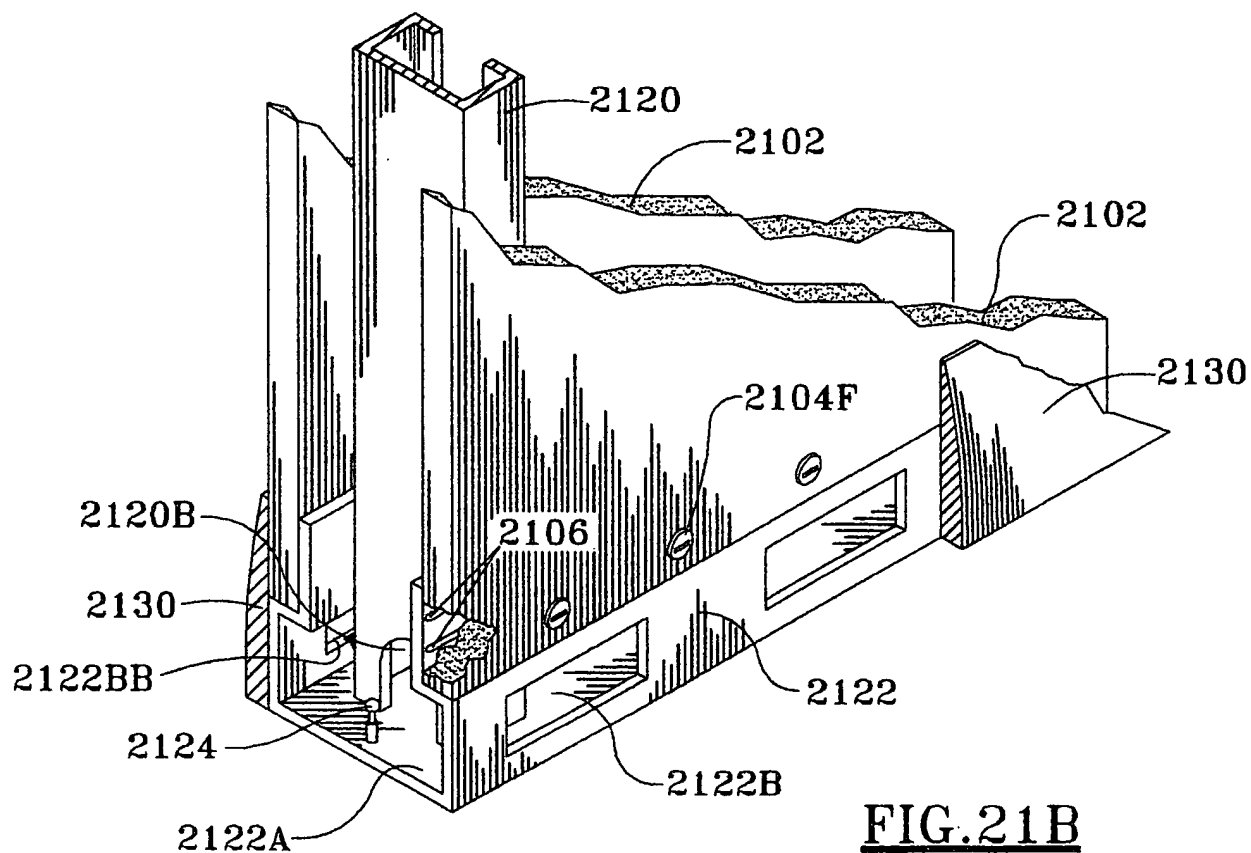
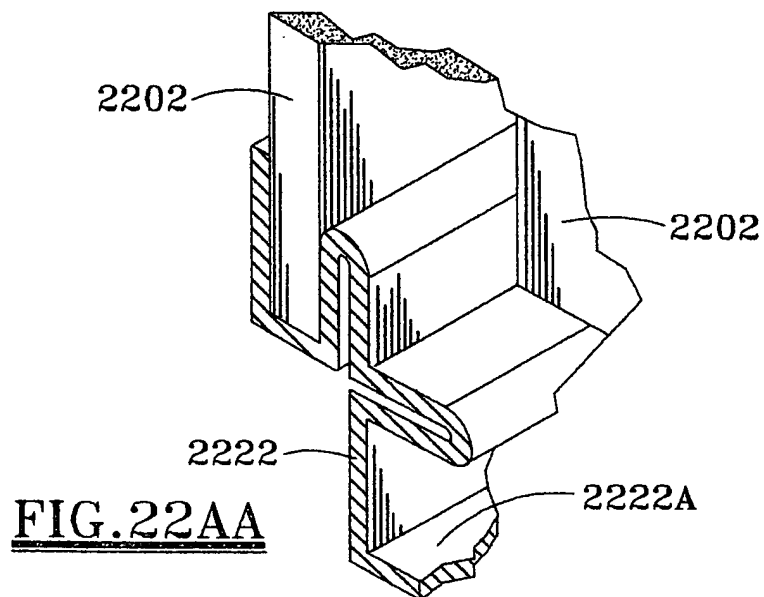
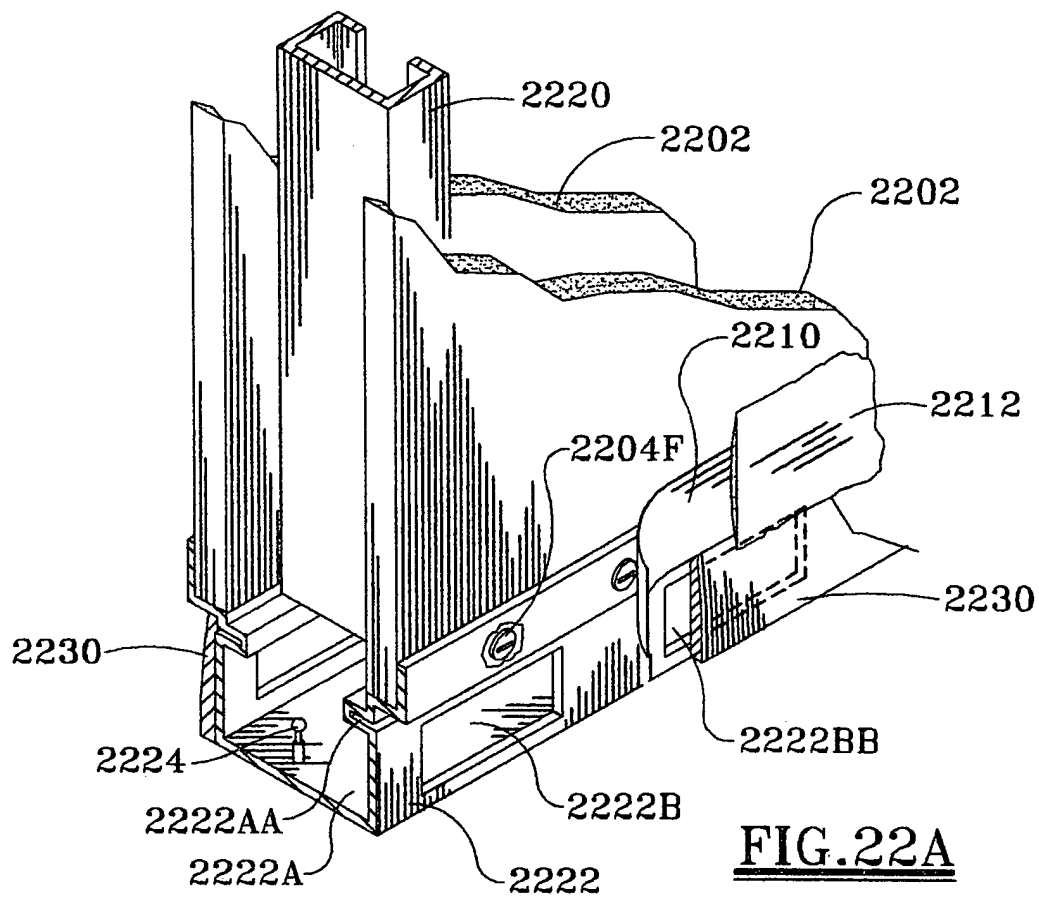


FIG. 21B



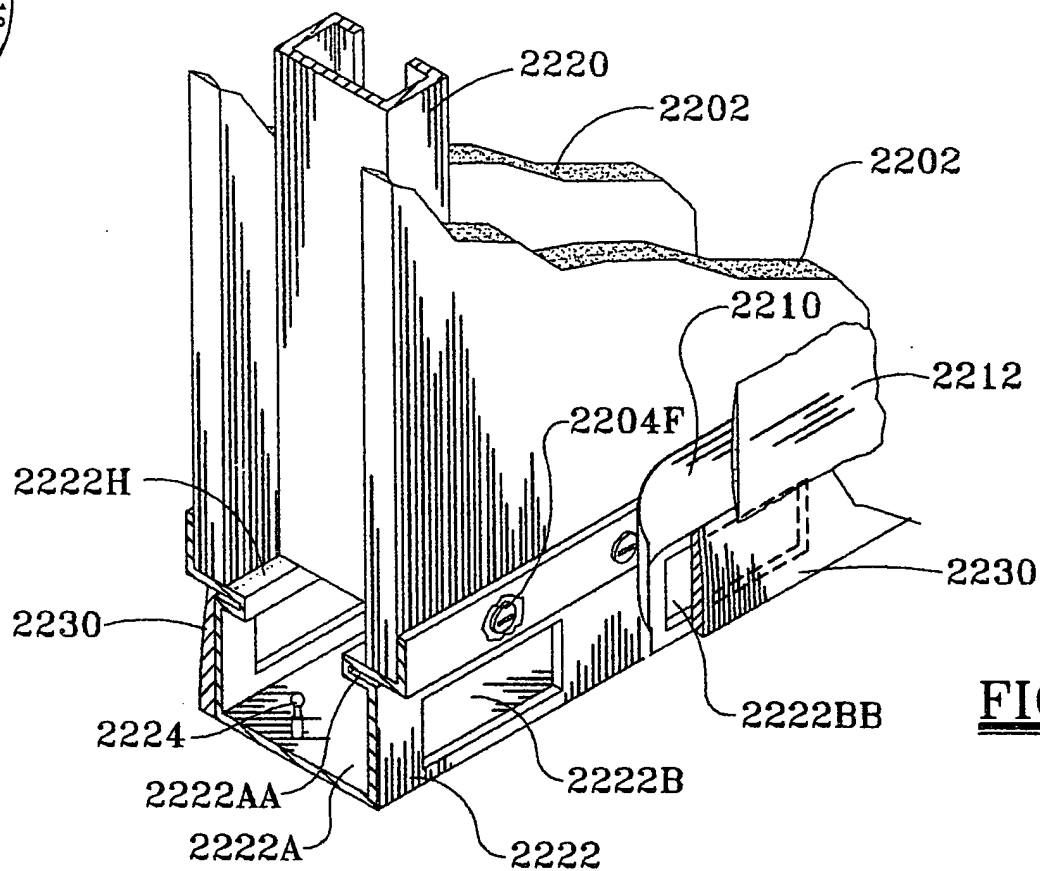


FIG. 22B

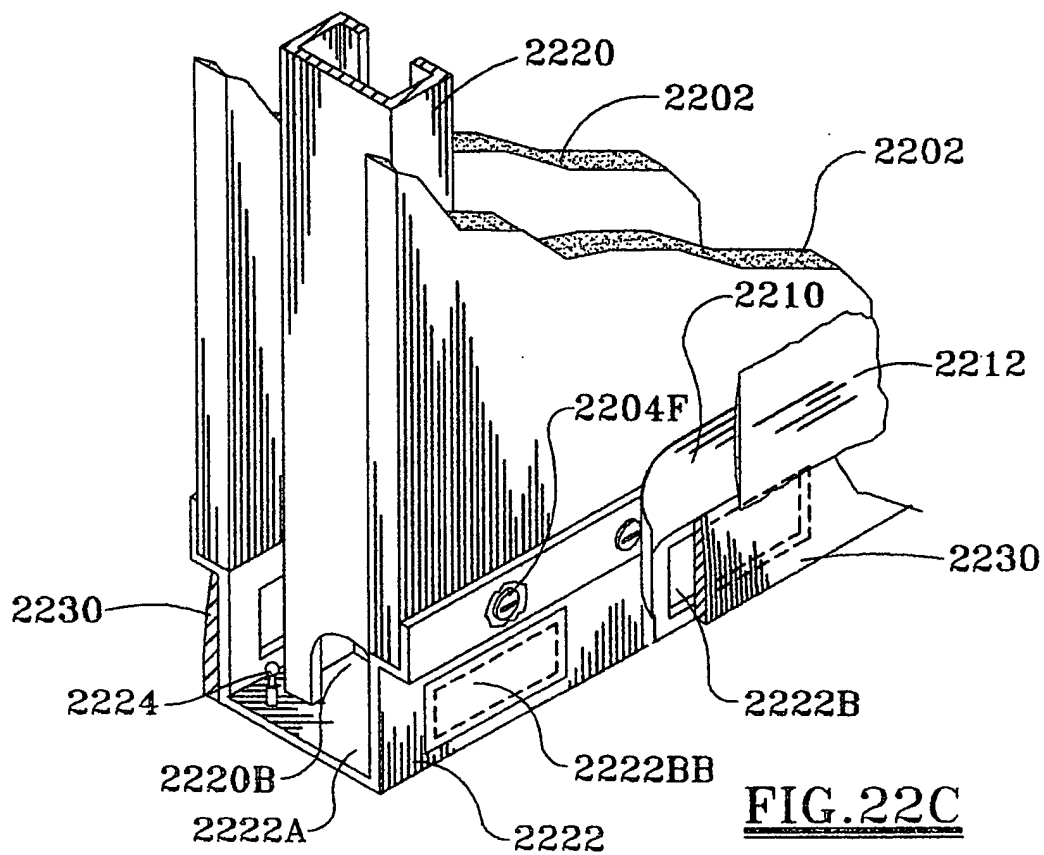


FIG. 22C

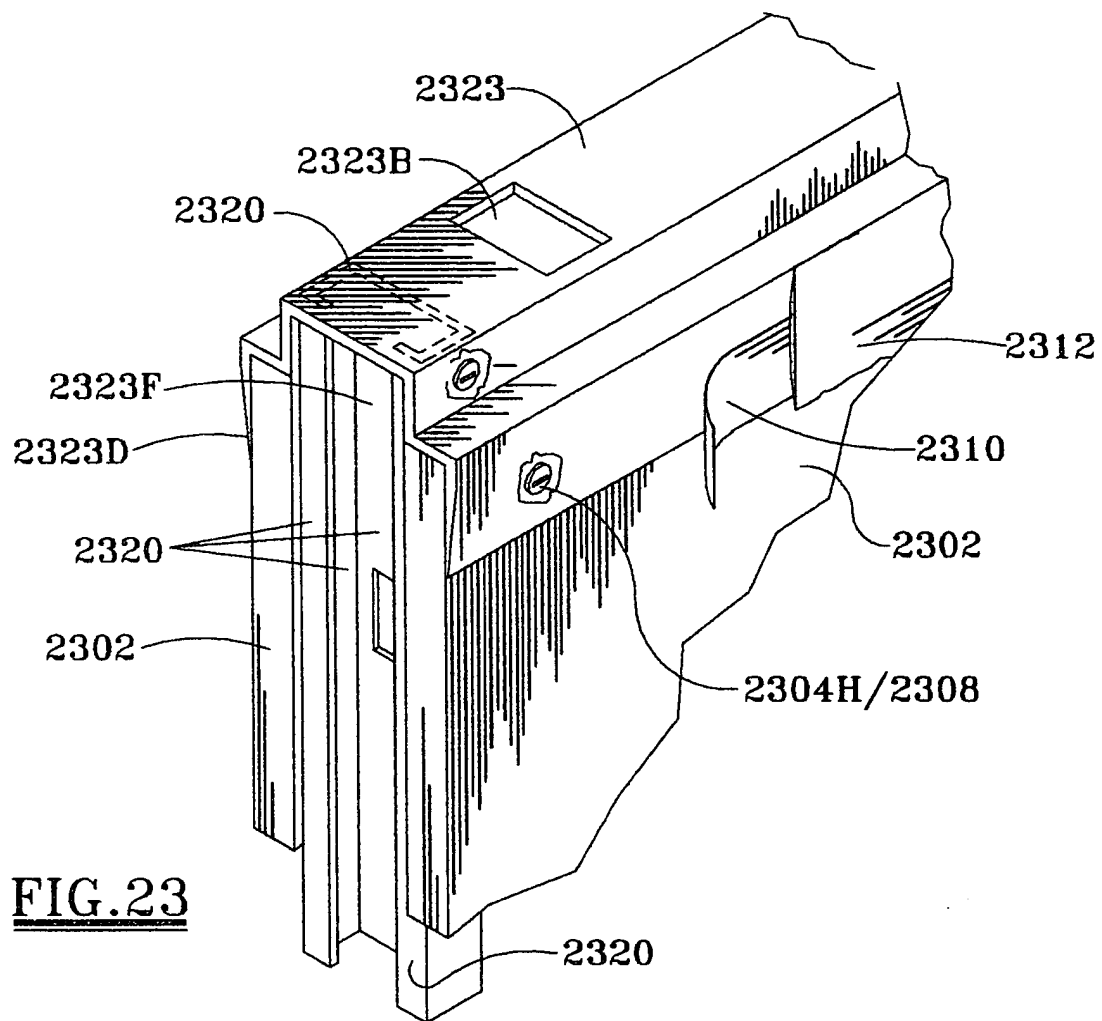


FIG. 23